

Environmental risk factors for non-Hodgkin lymphoma: an umbrella review and comparison of meta-analyses of summary and individual participant level data

Supplementary materials summary

Supplement 2

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eTable 1: Excluded studies

Title	Authors	Publis	Journal	Volun	Issue	Pages	DOI	Study	Notes
Body mass index and the risk of cancer in women compared with men: a meta-analysis of prospective cohort studies.	Xue, Kai; Li, Feng-Feng; Chen, Yi-Wei; Zhou, Yu-Hao; He, Jia	2017	European journal of cancer prevention : the official journal of the European Cancer Prevention Organisation (ECP)	26	1	94-105		Xue 2017	Exclusion reason: *Overlapping studies ;
Do polychlorinated biphenyls cause cancer? A systematic review and meta-analysis of epidemiological studies on risk of cutaneous melanoma and non-Hodgkin lymphoma.	Zani, Claudia; Ceretti, Elisabetta; Covolo, Loredana; Donato, Francesco	2017	Chemosphere	183	b4d, 032068	97-106	https://dx.doi.org/10.1016/j.chemosphere.2017.03.068	Zani 2017	Exclusion reason: *Overlapping studies ;
CARING (CAncer Risk and INsulin analogues): the association of diabetes mellitus and cancer risk with focus on possible determinants - a systematic review and a meta-analysis.	Starup-Linde, Jakob; Karlstad, Oystein; Eriksen, Stine Aistrup; Vestergaard, Peter; Bronsveld, Heleen K; de Vries, Frank; Andersen, Morten; Auvinen, Anssi; Haukka, Jari; Hjellvik, Vidar; Bazelier, Marloes T; Boer, Anthonius de; Furu, Kari; De Bruin, Marie L	2013	Current drug safety	8	5	296-332		Starup-Linde 2013	Exclusion reason: *Overlapping studies ;
Effect of hepatitis C virus infection on the risk of non-Hodgkin's lymphoma: a meta-analysis of epidemiological studies.	Matsuo, Keitaro; Kusano, Aaron; Sugumar, Aravind; Nakamura, Shigeo; Tajima, Kazuo; Mueller, Anja	2004	Cancer science	95	9	745-52		Matsuo 2004	Exclusion reason: *Overlapping studies ;
Diabetes and risk of Non-Hodgkin's lymphoma: a meta-analysis of observational studies.	Mitri, Joanna; Castillo, Jorge; Pittas, Anastassios G	2008	Diabetes care	31	12	2391-7	https://dx.doi.org/10.2337/dc08A1239	Mitri 2008	Exclusion reason: *Overlapping studies ;
A meta-analysis of the incidence of malignancy in adult patients with rheumatoid arthritis.	Smitten, Allison L; Simon, Teresa A; Hochberg, Marc C; Suissa, Samy	2008	Arthritis research & therapy	10	2	R45	https://dx.doi.org/10.1186/ar19	Smitten 2008	Exclusion reason: *Overlapping studies ;
Consumption of fruits, vegetables, and risk of hematological malignancies: a systematic review and meta-analysis of prospective studies.	Sergentanis, Theodoros N; Psaltopoulou, Theodora; Ntanasis-Stathopoulos, Ioannis; Liaskas, Athanasios; Tzanninis, Ioannis-Georgios; Dimopoulos, Meletios-Athanasios	2018	Leukemia & lymphoma	59	2	434-447	https://dx.doi.org/10.1080/10428194.2018.1488888	Sergentanis 2018	Exclusion reason: *Overlapping studies ;
Alcohol consumption and risk of hematological malignancies: A meta-analysis of prospective studies.	Psaltopoulou, Theodora; Sergentanis, Theodoros N; Ntanasis-Stathopoulos, Ioannis; Tzanninis, Ioannis-Georgios; Tsilimigras, Diamantis I; Dimopoulos, Meletios A	2018	International journal of cancer	143	3	486-495	https://dx.doi.org/10.1002/ijc.32400	Psaltopoulou 2018	Exclusion reason: *Overlapping studies ;
Association between infection of hepatitis B virus and onset risk of B-cell non-Hodgkin's lymphoma: a systematic review and a meta-analysis.	Yi, Hai-zhen; Chen, Jin-jing; Cen, Hong; Yan, Wei; Tan, Xiao-hong	2014	Medical oncology (Northwood, London, England)	31	8	84	https://dx.doi.org/10.1007/s12032-014-0100-1	Yi 2014	Exclusion reason: *Overlapping studies ;
Agricultural use of DDT and risk of non-Hodgkin's lymphoma: pooled analysis of three case-control studies in the United States.	Baris, D; Zahm, S H; Cantor, K P; Blair, A	1998	Occupational and environmental medicine	55	8	522-7		Baris 1998	Exclusion reason: *Overlapping studies ;
Cigarette smoking is associated with a small increase in the incidence of non-Hodgkin lymphoma: a meta-analysis of 24 studies.	Castillo, J. J.; Dalia, S.	2012	Leukemia & Lymphoma	53	10	1911-1914	10.3109/10428194.2012.673100	Castillo 2012	Exclusion reason: *Overlapping studies ;

Cancers attributable to infections in Canada	Volesky, Karen D.; El-Zein, Mariam; Franco, Eduardo L.; Brenner, Darren R.; Friedenreich, Christine M.; Ruan, Yibing; Com, PARE Study Team	2019	Preventive Medicine	122		109-117	https://dx.doi.org/10.1016/j.ypre.2019.05.001	Volesky 2019	Exclusion reason: *Overlapping studies ;
Hepatitis C virus infection is a risk factor for non-Hodgkin lymphoma: A MOOSE-compliant meta-analysis.	Zhu, Xiaofeng; Jing, Li; Li, Xiaoming	2019	Medicine	98	11	e14755	https://dx.doi.org/10.1097/MD.0000000000001475	Zhu 2019	Exclusion reason: *Overlapping studies ;
Alcohol consumption and site-specific cancer risk: a comprehensive dose-response meta-analysis.	Bagnardi, V; Rota, M; Botteri, E; Tramacere, I; Islami, F; Fedirko, V; Scotti, L; Jenab, M; Turati, F; Pasquali, E; Pelucchi, C; Galeone, C; Bellocchio, R; Negri, E; Corrao, G; Boffetta, P; La Vecchia, C	2015	British journal of cancer	112	3	580-93	https://dx.doi.org/10.1038/bjoc.2015.112	Bagnardi 2015	Exclusion reason: *Overlapping studies ;
Cancer health effects of pesticides: Systematic review	Bassil, K. L.; Vakil, C.; Sanborn, M.; Cole, D. C.; Kaur, J. S.; Kerr, K. J.	2007	Canadian Family Physician	53	10	1705-1711		Bassil 2007	Exclusion reason: *Overlapping studies ;
Cancer incidence among male military and civil pilots and flight attendants: an analysis on published data.	Buja, Alessandra; Lange, John H; Perissinotto, Egle; Rausa, Giuseppe; Grigoletto, Francesco; Canova, Cristina; Mastrangelo, Giuseppe	2005	Toxicology and industrial health	21	10	273-82		Buja 2005	Exclusion reason: *Overlapping studies ;
Glyphosate use and associations with non-Hodgkin lymphoma major histological sub-types: findings from the North American Pooled Project	Pahwa, Manisha; Beane Freeman, Laura E.; Spinelli, John J.; Blair, Aaron; McLaughlin, John R.; Zahm, Shelia Hoar; Cantor, Kenneth P.; Weisenburger, Dennis D.; Punam Pahwa, Punam Pahwa; Dosman, James A.; Demers, Paul A.; Harris, Shelley A.	2019	Scandinavian Journal of Work, Environment & Health	45	6	600-609	https://dx.doi.org/10.5271/sjweh.2019.45.6	Pahwa 2019	Exclusion reason: *Overlapping studies ;
Glyphosate epidemiology expert panel review: a weight of evidence systematic review of the relationship between glyphosate exposure and non-Hodgkin's lymphoma or multiple myeloma	Acquavella, J.; Garabrant, D.; Marsh, G.; Sorahan, T.; Weed, D. L.	2016	Critical Reviews in Toxicology	46		28-43	10.1080/10408444.2016.1211111	Acquavella 2016	Exclusion reason: *Overlapping studies ;
Cancer Incidence and Mortality in Firefighters: A State-of-the-Art Review and Meta- Analysis.	Soteriades, Elpidoforos S; Kim, Jaeyoung; Christophi, Costas A; Kales, Stefanos N	2019	Asian Pacific journal of cancer prevention : APJCP	20	11	3221-323	https://dx.doi.org/10.31557/APJCP.2019.20.11.3221	Soteriades 2019	Exclusion reason: *Overlapping studies ;
Association of asthma with the risk of acute leukemia and non-Hodgkin lymphoma.	Zhou, Min-Hang; Yang, Qing-Ming	2015	Molecular and clinical oncology	3	4	859-864		Zhou 2015	Exclusion reason: *Overlapping studies ;
Incidence of neoplasms in the most prevalent autoimmune rheumatic diseases: a systematic review.	Machado, Roberta Ismael Lacerda; Braz, Alessandra de Sousa; Freire, Eutília Andrade Medeiros	2014	Revista brasileira de reumatologia	54	2	131-9		Machado 2014	Exclusion reason: *Overlapping studies ;
A meta-analysis of non-Hodgkin's lymphoma among farmers in the central United States.	Keller-Byrne, J E; Khuder, S A; Schaub, E A; McAfee, O	1997	American journal of industrial medicine	31	4	442-4		Keller-Byrne 1997	Exclusion reason: *Overlapping studies ;
Cancer risk among firefighters: a review and meta-analysis of 32 studies.	LeMasters, Grace K; Genaidy, Ash M; Succop, Paul; Daddens, James; Sobeih, Tarek; Barriera-Viruet, Heriberto; Dunning, Kari; Lockey, James	2006	Journal of occupational and environmental medicine	48	11	1189-202		LeMasters 2006	Exclusion reason: *Overlapping studies ;
Cancer incidence in systemic sclerosis: meta-analysis of population-based cohort studies.	Onishi, Akira; Sugiyama, Daisuke; Kumagai, Shunichi; Morinobu, Akio	2013	Arthritis and rheumatism	65	7	1913-21	https://dx.doi.org/10.1002/art.12413	Onishi 2013	Exclusion reason: *Overlapping studies ;
Incidence of cancer among female flight attendants: A meta-analysis	Tokumaru, O.; Haruki, K.; Bacal, K.; Katagiri, T.; Yamamoto, T.; Sakurai, Y.	2006	Journal of Travel Medicine	13	3	127-132	http://dx.doi.org/10.1111/j.1717-1720.2006.00011.x	Tokumaru 2006	Exclusion reason: *Overlapping studies ;

Is prevention of cancer by sun exposure more than just the effect of vitamin D? A systematic review of epidemiological studies.	van der Rhee, Han; Coebergh, Jan Willem; de Vries, Esther	2013	European journal of cancer (Oxford, England : 1990)	49	6	1422-36	https://dx.doi.org/10.1016/j.ejca.2013.05.011	vander Rhee 2013	Exclusion reason: *Overlapping studies ;
Hepatitis B infection increases the risk of non-Hodgkin lymphoma: a meta-analysis of observational studies.	Dalia, Samir; Chavez, Julio; Castillo, Jorge J; Sokol, Lubomir	2013	Leukemia research	37	9	1107-15	https://dx.doi.org/10.1016/j.leukres.2013.05.001	Dalia 2013	Exclusion reason: *Overlapping studies ;
2,4-Dichlorophenoxyacetic acid and non-Hodgkin's lymphoma: results from the Agricultural Health Study and an updated meta-analysis	Goodman, J. E.; Loftus, C. T.; Zu, K.	2017	Annals of Epidemiology	27	4	290	http://dx.doi.org/10.1016/j.annepi.2017.03.001	Goodman 2017	Exclusion reason: *Overlapping studies ;
Animal farming and the risk of lymphohaematopoietic cancers: a meta-analysis of three cohort studies within the AGRICOH consortium.	El-Zaemey, Sonia; Schinasi, Leah H; Ferro, Gilles; Tual, Severine; Lebaillly, Pierre; Baldi, Isabelle; Nordby, Karl-Christian; Kjaerheim, Kristina; Schuz, Joachim; Monnerieu, Alain; Brouwer, Maartje; Koutros, Stella; Hofmann, Jonathan; Kristensen, Petter; Kromhout, Hans; Leon, ...	2019	Occupational and environmental medicine	76	11	827-837	https://dx.doi.org/10.1136/oem.2019.07.001	El-Zaemey 2019	Exclusion reason: *Overlapping studies ;
Coffee and the Risk of Lymphoma: A Meta-analysis Article.	Han, Tianjie; Li, Junshan; Wang, Ling; Xu, Hongzhi	2016	Iranian journal of public health	45	9	1126-1135		Han 2016	Exclusion reason: *Overlapping studies ;
A Systematic Review of Carcinogenic Outcomes and Potential Mechanisms from Exposure to 2,4-D and MCPA in the Environment.	von Stackelberg, Katherine	2013	Journal of toxicology	2013	101519097	371610	https://dx.doi.org/10.1155/2013/101519097	vonStackelberg 2013	Exclusion reason: *Overlapping studies ;
Benzene exposure and non-Hodgkin lymphoma: a meta-analysis of epidemiologic studies.	Alexander, Dominik D; Wagner, Meghan E	2010	Journal of occupational and environmental medicine	52	2	169-89	https://dx.doi.org/10.1097/JOC.0b013e31819c0000	Alexander 2010	Exclusion reason: *Overlapping studies ;
Association of risk of non-Hodgkin's lymphoma with hepatitis B virus infection: a meta-analysis.	Qi, Zhenjia; Wang, Hao; Gao, Guangxun	2015	International journal of clinical and experimental medicine	8	12	22167-74		Qi 2015	Exclusion reason: *Overlapping studies ;
Association of diabetes mellitus with non-Hodgkin lymphoma risk: a meta-analysis of cohort studies.	Xu, Jian; Wang, Tingting	2019	Hematology (Amsterdam, Netherlands)	24	1	527-532	https://dx.doi.org/10.1080/16000454.2019.1641111	Xu 2019	Exclusion reason: *Overlapping studies ;
Exposure to glyphosate-based herbicides and risk for non-Hodgkin lymphoma: A meta-analysis and supporting evidence.	Zhang, Luoping; Rana, Iemaan; Shaffer, Rachel M; Taioli, Emanuela; Sheppard, Lianne	2019	Mutation research	781	nna, 040076	186-206	https://dx.doi.org/10.1016/j.mr.2019.05.001	Zhang 2019	Exclusion reason: *Overlapping studies ;
Hematopoietic and lymphatic cancers in patients with periodontitis: a systematic review and meta-analysis.	Wu, Y; Shi, X; Li, Y; Gu, Y; Qian, Q; Hong, Y	2020	Medicina oral, patologia oral y cirugia bucal	25	1	e21-e28	https://dx.doi.org/10.4317/mo.2020.01.001	Wu 2020	Exclusion reason: *Overlapping studies ;
2,4-Dichlorophenoxyacetic acid and non-Hodgkin's lymphoma, gastric cancer, and prostate cancer: meta-analyses of the published literature.	Goodman, Julie E; Loftus, Christine T; Zu, Ke	2015	Annals of epidemiology	25	8	626-636	https://dx.doi.org/10.1016/j.annepi.2015.05.001	Goodman 2015	Exclusion reason: *Overlapping studies ;
Risk of cancer incidence and mortality associated with diabetes: A systematic review with trend analysis of 203 cohorts	Ling, Suping; Brown, Karen; Miksza, Joanne K.; Howells, Lynne M.; Morrison, Amy; Issa, Eyad; Yates, Thomas; Davies, Melanie J.; Zaccardi, Francesco	2021	Nutrition, metabolism, and cardiovascular diseases : NMCD	31	1	14-22	https://dx.doi.org/10.1016/j.nmcd.2021.01.001	Ling 2021	Exclusion reason: *Overlapping studies ;
Risk of Malignancy in Dermatomyositis and Polymyositis.	Qiang, Judy K; Kim, Whan B; Baibergenova, Akerke; Alhusayen, Raed	2017	Journal of cutaneous medicine and surgery	21	2	131-136	https://dx.doi.org/10.1177/1077122617711226	Qiang 2017	Exclusion reason: *Overlapping studies ;
Occupational exposure to pesticides and risk of hematopoietic cancers: meta-analysis of case-control studies.	Merhi, M; Raynal, H; Cahuzac, E; Vinson, F; Cravedi, J P; Gamet-Payrastra, L	2007	Cancer causes & control : CCC	18	10	1209-26		Merhi 2007	Exclusion reason: *Overlapping studies ;

Occupational exposure to organophosphate pesticides and hematologic neoplasms: a systematic review	Moura, Luiza Taciana Rodrigues de; Bedor, Cheila Nataly Galindo; Lopez, Rossana Veronica Mendoza; Santana, Vilma Sousa; Rocha, Talita Maira Bueno da Silveira da; Wunsch Filho, Victor; Curado, Maria Paula	2020	Exposicao ocupacional a agrototoxicos organofosforados e neoplasias hematologicas: uma revisao sistematica.	23		e200022	https://dx.doi.org/10.1590/1911-7546.20200022	Moura 2020	Exclusion reason: *Overlapping studies ;
Passive environmental residential exposure to agricultural pesticides and hematological malignancies in the general population: a systematic review	Roingeard, Camille; Monnerau, Alain; Goujon, Stephanie; Orazio, Sebastien; Bouvier, Ghislaine; Vacquier, Blandine	2021	Environmental science and pollution research international				https://dx.doi.org/10.1007/s11356-021-1611-1	Roingeard 2021	Exclusion reason: *Overlapping studies ;
Phenoxy herbicides, soft-tissue sarcoma and non-Hodgkin lymphoma: a systematic review of evidence from cohort and case-control studies.	Jayakody, Nimeshi; Harris, E Clare; Coggon, David	2015	British medical bulletin	114	1	75-94	https://dx.doi.org/10.1093/bmb/abd001	Jayakody 2015	Exclusion reason: *Overlapping studies ;
Body size and obesity during adulthood, and risk of lympho-haematopoietic cancers: an update of the WCRF-AICR systematic review of published prospective studies.	Abar, L; Sobiecki, J G; Cariolou, M; Nanu, N; Vieira, A R; Stevens, C; Aune, D; Greenwood, D C; Chan, D S M; Norat, T	2019	Annals of oncology : official journal of the European Society for Medical Oncology	30	4	528-541	https://dx.doi.org/10.1093/annonc/mdz001	Abar 2019	Exclusion reason: *Overlapping studies ;
Anthropometric characteristics, physical activity and risk of hematological malignancies: A systematic review and meta-analysis of cohort studies.	Psaltopoulou, Theodora; Sergentanis, Theodoros N; Ntanasis-Stathopoulos, Ioannis; Tzanninis, Ioannis-Georgios; Riza, Elena; Dimopoulos, Meletios A	2019	International journal of cancer	145	2	347-359	https://dx.doi.org/10.1002/ijc.32001	Psaltopoulou 2019	Exclusion reason: *Overlapping studies ;
Anthropometric factors and non-Hodgkin's lymphoma risk: systematic review and meta-analysis of prospective studies.	Hidayat, Khemayanto; Li, Hui-Juan; Shi, Bi-Min	2018	Critical reviews in oncology/hematology	129	ago, 891604	113-123	https://dx.doi.org/10.1016/j.critrev.2018.08.001	Hidayat 2018	Exclusion reason: *Overlapping studies ;
Body fatness at a young age and risks of eight types of cancer: systematic review and meta-analysis of observational studies.	Hidayat, K; Du, X; Shi, B-M	2018	Obesity reviews : an official journal of the International Association for the Study of Obesity	19	10	1385-1393	https://dx.doi.org/10.1111/obr.12501	Hidayat 2018	Exclusion reason: *Overlapping studies ;
Quantitative association between body mass index and the risk of cancer: A global Meta-analysis of prospective cohort studies.	Fang, Xuexian; Wei, Jiayu; He, Xuyan; Lian, Jia; Han, Dan; An, Peng; Zhou, Tianhua; Liu, Simin; Wang, Fudi; Min, Junxia	2018	International journal of cancer	143	7	1595-1603	https://dx.doi.org/10.1002/ijc.32001	Fang 2018	Exclusion reason: *Overlapping studies ;
Body mass index and risk of non-Hodgkin's and Hodgkin's lymphoma: a meta-analysis of prospective studies.	Larsson, Susanna C; Wolk, Alicja	2011	European journal of cancer (Oxford, England : 1990)	47	16	2422-30	https://dx.doi.org/10.1016/j.ejca.2011.05.001	Larsson 2011	Exclusion reason: *Overlapping studies ;
Body-mass index and incidence of cancer: a systematic review and meta-analysis of prospective observational studies.	Renehan, Andrew G; Tyson, Margaret; Egger, Matthias; Heller, Richard F; Zwahlen, Marcel	2008	Lancet (London, England)	371	9612	569-78	https://dx.doi.org/10.1016/S0140-6736(08)60801-0	Renehan 2008	Exclusion reason: *Overlapping studies ;
Fish consumption and risk of non-Hodgkin lymphoma: A meta-analysis of observational studies	Yang, Li; Shi, Wen-Yu; Xu, Xiao-Hong; Wang, Xin-Feng; Zhou, Lu; Wu, De-Pei	2020	Hematology (Amsterdam, Netherlands)	25	1	194-202	https://dx.doi.org/10.1179/1608580820917916	Yang 2020	Exclusion reason: *Overlapping studies ;
Possible association between hepatitis C virus and malignancies different from hepatocellular carcinoma: A systematic review.	Fiorino, Sirio; Bacchi-Reggiani, Letizia; de Biase, Dario; Fornelli, Adele; Masetti, Michele; Tura, Andrea; Grizzi, Fabio; Zanello, Matteo; Mastrangelo, Laura; Lombardi, Raffaele; Acquaviva, Giorgia; di Tommaso, Luca; Bondi, Arrigo; Visani, Michela; Sabbatani, Sergio; Pontoriero, Laura; Fabbri, Carlo; Cuppini, Roberto	2015	World journal of gastroenterology	21	45	12896-95	https://dx.doi.org/10.3748/wjg.v21.i45.12896	Fiorino 2015	Exclusion reason: *Overlapping studies ;

The risks of cancer development in systemic lupus erythematosus (SLE) patients: a systematic review and meta-analysis.	Song, Lebin; Wang, Yi; Zhang, Jiayi; Song, Ninghong; Xu, Xiaoyun; Lu, Yan	2018	Arthritis research & therapy	20	1	270	https://dx.doi.org/10.1186/s13075-018-15709-8	Song 2018	Exclusion reason: *Overlapping studies ;
Sedentary behavior and incident cancer: a meta-analysis of prospective studies.	Shen, Dong; Mao, Weidong; Liu, Tao; Lin, Qingfeng; Lu, Xiangdong; Wang, Qiong; Lin, Feng; Ekelund, Ulf; Wijndaele, Katrien	2014	PloS one	9	8	e105709	https://dx.doi.org/10.1371/journal.pone.0105709	Shen 2014	Exclusion reason: *Overlapping studies ;
Use of statins and risk of haematological malignancies: a meta-analysis of six randomized clinical trials and eight observational studies.	Bonovas, Stefanos; Filioussi, Kalitsa; Tsantes, Argirios; Sitaras, Nikolaos M	2007	British journal of clinical pharmacology	64	3	255-62		Bonovas 2007	Exclusion reason: *Overlapping studies ;
Risk of Cancers in Patients with Pediatric Inflammatory Bowel Diseases: A Systematic Review and Meta-Analysis	Komaki, Yuga; Komaki, Fukiko; Yamada, Akihiro; Micic, Dejan; Ido, Akio; Sakuraba, Atsushi	2021	The Journal of pediatrics	229		102-117	https://dx.doi.org/10.1016/j.jpeds.2021.02.011	Komaki 2021	Exclusion reason: *Overlapping studies ;
Lack of association between using aspirin and development of non-Hodgkins lymphoma: a meta-analysis.	Amoori, Neda; Cheraghi, Maria; Fallahzadeh, Hosein; Rahmani, Hossein	2015	Asian Pacific journal of cancer prevention : APJCP	16	2	787-92		Amoori 2015	Exclusion reason: *Overlapping studies ;
Meta-analysis of benzene exposure and non-Hodgkin lymphoma: biases could mask an important association.	Steinmaus, C; Smith, A H; Jones, R M; Smith, M T	2008	Occupational and environmental medicine	65	6	371-8	https://dx.doi.org/10.1136/occup.2008.016008	Steinmaus 2008	Exclusion reason: *Overlapping studies ;
Meat intake and non-Hodgkin lymphoma: a meta-analysis of observational studies.	Solimini, Angelo G; Lombardi, Anna Maria; Palazzo, Caterina; De Giusti, Maria	2016	Cancer causes & control : CCC	27	5	595-606	https://dx.doi.org/10.1007/s12551-016-0300-0	Solimini 2016	Exclusion reason: *Overlapping studies ;
Statin use is associated with reduced risk of haematological malignancies: evidence from a meta-analysis.	Yi, Xiao; Jia, Wei; Jin, Yin; Zhen, Shang	2014	PloS one	9	1	e87019	https://dx.doi.org/10.1371/journal.pone.0108701	Yi 2014	Exclusion reason: *Overlapping studies ;
The Associations of Fruit and Vegetable Intakes with Burden of Diseases: A Systematic Review of Meta-Analyses.	Yip, Cynthia Sau Chun; Chan, Wendy; Fielding, Richard	2019	Journal of the Academy of Nutrition and Dietetics	119	3	464-481	https://dx.doi.org/10.1016/j.jand.2019.01.001	Yip 2019	Exclusion reason: *Overlapping studies ;
Type 2 diabetes mellitus and risk of non-Hodgkin lymphoma: a systematic review and meta-analysis.	Chao, Chun; Page, John H	2008	American journal of epidemiology	168	5	471-80	https://dx.doi.org/10.1093/aje/kwn121	Chao 2008	Exclusion reason: *Overlapping studies ;
A critical review of cancer epidemiology in the petroleum industry, with a meta-analysis of a combined database of more than 350,000 workers.	Wong, O; Raabe, G K	2000	Regulatory toxicology and pharmacology : RTP	32	1	78-98		Wong 2000	Exclusion reason: *Overlapping studies ;
Risk of cancer in psoriasis: A systematic review and meta-analysis of epidemiological studies	Pouplard, C.; Brenaut, E.; Horreau, C.; Barnette, T.; Misery, L.; Richard, M. A.; Aractingi, S.; Aubin, F.; Cribier, B.; Joly, P.; Jullien, D.; Le Ma\^etre, M.; Ortonne, J. P.; Paul, C.	2013	Journal of the European Academy of Dermatology and Venereology	27	SUPPL.3	36-46	10.1111/jdv.12165	Pouplard 2013	Exclusion reason: *Overlapping studies ;
Sex differences in the association between diabetes and cancer: a systematic review and meta-analysis of 121 cohorts including 20 million individuals and one million events.	Ohkuma, Toshiaki; Peters, Sanne A E; Woodward, Mark	2018	Diabetologia	61	10	2140-215	https://dx.doi.org/10.1007/s00125-018-15709-8	Ohkuma 2018	Exclusion reason: *Overlapping studies ;
Occupational benzene exposure and the risk of lymphoma subtypes: a meta-analysis of cohort studies incorporating three study quality dimensions.	Vlaanderen, Jelle; Lan, Qing; Kromhout, Hans; Rothman, Nathaniel; Vermeulen, Roel	2011	Environmental health perspectives	119	2	159-67	https://dx.doi.org/10.1289/ehp.110289	Vlaanderen 2011	Exclusion reason: *Overlapping studies ;
Occupational trichloroethylene exposure and risk of lymphatic and haematopoietic cancers: a meta-analysis.	Karami, Sara; Bassig, Bryan; Stewart, Patricia A; Lee, Kyoung-Mu; Rothman, Nathaniel; Moore, Lee E; Lan, Qing	2013	Occupational and environmental medicine	70	8	591-9	https://dx.doi.org/10.1136/occup.2013.016008	Karami 2013	Exclusion reason: *Overlapping studies ;

The association between allergic diseases and cancer: a systematic review of the literature.	Karim, A F; Westenberg, L E H; Eurelings, L E M; Otten, R; Gerth van Wijk, R	2019	The Netherlands journal of medicine	77	2	42-66		Karim 2019	Exclusion reason: *Overlapping studies ;
Television viewing and time spent sedentary in relation to cancer risk: a meta-analysis.	Schmid, Daniela; Leitzmann, Michael F	2014	Journal of the National Cancer Institute	106	7		https://dx.doi.org/10.1093/jnci	Schmid 2014	Exclusion reason: *Overlapping studies ;
Association of Psoriasis With the Risk of Developing or Dying of Cancer: A Systematic Review and Meta-analysis.	Trafford, Alex M; Parisi, Rosa; Kontopantelis, Evangelos; Griffiths, Christopher E M; Ashcroft, Darren M	2019	JAMA dermatology			101589530	https://dx.doi.org/10.1001/jama	Trafford 2019	Exclusion reason: *Overlapping studies ;
Personal use of hair dyes and risk of cancer: a meta-analysis.	Takkouche, Bahi; Eminan, Mahyar; Montes-Martinez, Agustin	2005	JAMA	293	20	2516-25		Takkouche 2005	Exclusion reason: *Overlapping studies ;
Systematic review and meta-analysis of glyphosate exposure and risk of lymphohematopoietic cancers.	Chang, Ellen T; Delzell, Elizabeth	2016	Journal of environmental science and health. Part. B, Pesticides, food contaminants, and agricultural wastes	51	6	402-34	https://dx.doi.org/10.1080/03	Chang 2016	Exclusion reason: *Overlapping studies ;
Occupational trichloroethylene exposure and non-Hodgkin's lymphoma: a meta-analysis and review.	Mandel, J H; Kelsh, M A; Mink, P J; Alexander, D D; Kalmes, R M; Weingart, M; Yost, L; Goodman, M	2006	Occupational and environmental medicine	63	9	597-607		Mandel 2006	Exclusion reason: *Overlapping studies ;
The risk of lymphoma development in autoimmune diseases: a meta-analysis.	Zintzaras, Elias; Voulgarelis, Michael; Moutsopoulos, Haralampos M	2005	Archives of internal medicine	165	20	2337-44		Zintzaras 2005	Exclusion reason: *Overlapping studies ;
Red meat intake and risk of non-Hodgkin lymphoma: a meta-analysis.	Fallahzadeh, Hosein; Cheraghi, Maria; Amoori, Neda; Alaf, Mehrangiz	2014	Asian Pacific journal of cancer prevention : APJCP	15	23	10421-5		Fallahzadeh 2014	Exclusion reason: *Overlapping studies ;
Physical activity and risk of lymphoma: a meta-analysis.	Vermaete, Nele V H; Wolter, Pascal; Verhoef, Gregor E G; Kollen, Boudewijn J; Kwakkel, Gert; Schepers, Leen; Gosselink, Rik	2013	Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology	22	7	1173-84	https://dx.doi.org/10.1158/10	Vermaete 2013	Exclusion reason: *Overlapping studies ;
Pesticide use and risk of non-Hodgkin lymphoid malignancies in agricultural cohorts from France, Norway and the USA: a pooled analysis from the AGRICOH consortium.	Leon, Maria E; Schinasi, Leah H; Lebaillly, Pierre; Beane Freeman, Laura E; Nordby, Karl-Christian; Ferro, Gilles; Monnereau, Alain; Brouwer, Maartje; Tual, Severine; Baldi, Isabelle; Kjaerheim, Kristina; Hofmann, Jonathan N; Kristensen, Petter; Koutros, Stella; Straif, Kurt; Kromhout,	2019	International journal of epidemiology	48	5	1519-153	https://dx.doi.org/10.1093/ije	Leon 2019	Exclusion reason: *Overlapping studies ;
Statins use and the risk of all and subtype hematological malignancies: a meta-analysis of observational studies.	Pradelli, Danitza; Soranna, Davide; Zamboni, Antonella; Catapano, Alberico; Mancina, Giuseppe; La Vecchia, Carlo; Corrao, Giovanni	2015	Cancer medicine	4	5	770-80	https://dx.doi.org/10.1002/ca	Pradelli 2015	Exclusion reason: *Overlapping studies ;

Physical activity in relation to risk of hematologic cancers: a systematic review and meta-analysis.	Jochem, Carmen; Leitzmann, Michael F; Keimling, Marlen; Schmid, Daniela; Behrens, Gundula	2014	Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology	23	5	833-46	https://dx.doi.org/10.1158/1078-0432.CCR.13.2222	Jochem 2014	Exclusion reason: *Overlapping studies ;
Polychlorinated biphenyls and cancer: An epidemiological assessment	Zani, C.; Toninelli, G.; Filisetti, B.; Donato, F.	2013	Journal of Environmental Science and Health - Part C Environmental Carcinogenesis and Ecotoxicology Reviews	31	2	99-144	http://dx.doi.org/10.1080/10534729.2013.823888	Zani 2013	Exclusion reason: *Overlapping studies ;
Systemic lupus erythematosus is associated with increased incidence of hematologic malignancies: a meta-analysis of prospective cohort studies.	Apor, Emmanuel; O'Brien, Jennifer; Stephen, Merin; Castillo, Jorge J	2014	Leukemia research	38	9	1067-71	https://dx.doi.org/10.1016/j.leukres.2014.05.001	Apor 2014	Exclusion reason: *Overlapping studies ;
Risk of cancer among workers exposed to trichloroethylene: analysis of three Nordic cohort studies.	Hansen, Johnni; Sallmen, Markku; Selden, Anders I; Anttila, Ahti; Pukkala, Eero; Andersson, Kjell; Bryngelsson, Ing-Liss; Raaschou-Nielsen, Ole; Olsen, Jorgen H; McLaughlin, Joseph K	2013	Journal of the National Cancer Institute	105	12	869-77	https://dx.doi.org/10.1093/jnci/djt288	Hansen 2013	Exclusion reason: *Overlapping studies ;
Meat, fish, dairy products and risk of hematological malignancies in adults - a systematic review and meta-analysis of prospective studies.	Sergentanis, Theodoros N; Ntanasis-Stathopoulos, Ioannis; Tzanninis, Ioannis-Georgios; Gavriatopoulou, Maria; Sergentanis, Ioannis N; Dimopoulos, Meletios A; Psaltopoulou, Theodora	2019	Leukemia & lymphoma	60	8	1978-1991	https://dx.doi.org/10.1080/10801016.2019.1644444	Sergentanis 2019	Exclusion reason: *Overlapping studies ;
Physical Activity in Cancer Prevention and Survival: A Systematic Review.	McTiernan, Anne; Friedenreich, Christine M; Katzmarzyk, Peter T; Powell, Kenneth E; Macko, Richard; Buchner, David; Pescatello, Linda S; Bloodgood, Bonny; Tennant, Bethany; Vaux-Bjerke, Alison; George, Stephanie M; Troiano, Richard P; Piercy, Katrina L; 2018 PHYSICAL ACTIVITY	2019	Medicine and science in sports and exercise	51	6	1252-1261	https://dx.doi.org/10.1249/MSS.0000000000001999	McTiernan 2019	Exclusion reason: *Overlapping studies ;
Exposure to glyphosate and risk of non-Hodgkin lymphoma and multiple myeloma: an updated meta-analysis.	Donato, Francesca; Pira, Enrico; Ciocan, Catalina; Boffetta, Paolo	2020	La Medicina del lavoro	111	1	63-73	https://dx.doi.org/10.23749/ml.2020.111.1.63-73	Donato 2020	Exclusion reason: *Overlapping studies ;
Cancer among farmers: a meta-analysis.	Acquavella, J; Olsen, G; Cole, P; Ireland, B; Kaneene, J; Schuman, S; Holden, L	1998	Annals of epidemiology	8	1	64-74		Acquavella 1998	Exclusion reason: *Overlapping studies ;
Cancer incidence and mortality among flight personnel: a meta-analysis.	Ballard, T; Lagorio, S; De Angelis, G; Verdecchia, A	2000	Aviation, space, and environmental medicine	71	3	216-24		Ballard 2000	Exclusion reason: *Overlapping studies ;
Does sunlight prevent cancer? A systematic review.	van der Rhee, H J; de Vries, E; Coebergh, J W W	2006	European journal of cancer (Oxford, England : 1990)	42	14	2222-32		vander Rhee 2006	Exclusion reason: *Overlapping studies ;
Systematic review of epidemiological studies on health effects associated with management of solid waste.	Porta, Daniela; Milani, Simona; Lazzarino, Antonio I; Perucci, Carlo A; Forastiere, Francesco	2009	Environmental health : a global access science source	8	101147645	60	https://dx.doi.org/10.1186/14752875-8-60	Porta 2009	Exclusion reason: *Overlapping studies ;

Frequency of specific cancer types in dermatomyositis and polymyositis: a population-based study.	Hill, C L; Zhang, Y; Sigurgeirsson, B; Pukkala, E; Mellemkjaer, L; Airio, A; Evans, S R; Felson, D T	2001	Lancet (London, England)	357	9250	96-100		Hill 2001	Exclusion reason: *Overlapping studies ;
Vitamin d and non-hodgkin lymphoma risk in adults: A review	Kelly, J. L.; Friedberg, J. W.; Calvi, L. M.; Van Wijngaarden, E.; Fisher, S. G.	2009	Cancer Investigation	27	9	942-951	http://dx.doi.org/10.3109/073	Kelly 2009	Exclusion reason: *Overlapping studies ;
Both chronic HBV infection and naturally acquired HBV immunity confer increased risks of B-cell non-Hodgkin lymphoma.	Zhou, Xi; Pan, Huaxiong; Yang, Peng; Ye, Pian; Cao, Haiyan; Zhou, Hao	2019	BMC cancer	19	1	477	https://dx.doi.org/10.1186/s1	Zhou 2019	Exclusion reason: *Overlapping studies ;
Non-Hodgkin lymphoma and benzene exposure: A systematic literature review	Lamm, S. H.; Engel, A.; Byrd, D. M.	2005	Chemico-Biological Interactions	153-154		231-237	http://dx.doi.org/10.1016/j.cb	Lamm 2005	Exclusion reason: *Overlapping studies ;
Personal hair dye use and cancer: a systematic literature review and evaluation of exposure assessment in studies published since 1992.	Rollison, Dana E; Helzlsouer, Kathy J; Pinney, Susan M	2006	Journal of toxicology and environmental health. Part B, Critical reviews	9	5	413-39		Rollison 2006	Exclusion reason: *Overlapping studies ;
Primary immunodeficiencies and lymphoma: a systematic review of literature.	Herber, Mathilde; Mertz, Philippe; Dieudonne, Yannick; Guffroy, Blandine; Jung, Sophie; Gies, Vincent; Korganow, Anne-Sophie; Guffroy, Aurelien	2020	Leukemia & lymphoma	61	2	274-284	https://dx.doi.org/10.1080/10	Herber 2020	Exclusion reason: *Overlapping studies ;
Is there an association between the use of textured breast implants with anaplastic large cell lymphoma?	Girardi, J. D.; de Brito, G. V.	2019	Vigilancia Sanitaria Em Debate- Sociedade Ciencia & Tecnologia	7	4	85-95	10.22239/2317-269x.01364	Girardi 2019	Exclusion reason: *Overlapping studies ;
Agricultural exposure to carbamate pesticides and risk of non-Hodgkin lymphoma.	Zheng, T; Zahm, S H; Cantor, K P; Weisenburger, D D; Zhang, Y; Blair, A	2001	Journal of occupational and environmental medicine	43	7	641-9		Zheng 2001	Exclusion reason: *Overlapping studies ;
Exposure to benzene at work and the risk of leukemia: a systematic review and meta-analysis.	Khalade, Abdul; Jaakkola, Maritta S; Pukkala, Eero; Jaakkola, Jouni J K	2010	Environmental health : a global access science source	9	101147645	31	https://dx.doi.org/10.1186/14	Khalade 2010	Exclusion reason: *Overlapping studies ;
Maternal Smoking and the Risk of Cancer in Early Life - A Meta-Analysis.	Rumrich, Isabell Katharina; Viluksela, Matti; Vahakangas, Kirsi; Gissler, Mika; Surcel, Helja-Marja; Hanninen, Otto	2016	PloS one	11	11	e016504	https://dx.doi.org/10.1371/jou	Rumrich 2016	Exclusion reason: *Overlapping studies ;
Insecticide use and risk of non-Hodgkin lymphoma subtypes: a subset meta-analysis of the North American Pooled Project	Kachuri, Linda; Beane Freeman, Laura E.; Spinelli, John J.; Blair, Aaron; Pahwa, Manisha; Koutros, Stella; Hoar Zahm, Shelia; Cantor, Kenneth P.; Weisenburger, Dennis D.; Pahwa, Punam; Dosman, James A.; McLaughlin, John R.; Demers, Paul A.; Harris, Shelley A.	2020	International Journal of Cancer				https://dx.doi.org/10.1002/ijc	Kachuri 2020	Exclusion reason: *Overlapping studies ;
Meta-analyses of non-Hodgkin's lymphoma and farming.	Khuder, S A; Schaub, E A; Keller-Byrne, J E	1998	Scandinavian journal of work, environment & health	24	4	255-61		Khuder 1998	Exclusion reason: *Overlapping studies ;
Sunlight, vitamin D and the prevention of cancer: a systematic review of epidemiological studies.	van der Rhee, Han; Coebergh, Jan Willem; de Vries, Esther	2009	European journal of cancer prevention : the official journal of the European Cancer Prevention Organisation (ECP)	18	6	458-75	https://dx.doi.org/10.1097/CE	vander Rhee 2009	Exclusion reason: *Overlapping studies ;

Cancer Incidence and Mortality among Petroleum Industry Workers and Residents Living in Oil Producing Communities: A Systematic Review and Meta-analysis	Onyije, Felix M.; Hosseini, Bayan; Togawa, Kayo; Schuz, Joachim; Olsson, Ann	2021	International journal of environmental research and public health	18	8		https://dx.doi.org/10.3390/ijer	Onyije 2021	Exclusion reason: *Overlapping studies ;	
Cancer risks of firefighters: a systematic review and meta-analysis of secular trends and region-specific differences	Casjens, Swaantje; Bruning, Thomas; Taeger, Dirk	2020	International archives of occupational and environmental health	93	7	839-852	https://dx.doi.org/10.1007/s0	Casjens 2020	Exclusion reason: *Overlapping studies ;	
Association of Type 2 Diabetes With Cancer: A Meta-analysis With Bias Analysis for Unmeasured Confounding in 151 Cohorts Comprising 32 Million People	Ling, Suping; Brown, Karen; Miksza, Joanne K.; Howells, Lynne; Morrison, Amy; Issa, Eyad; Yates, Thomas; Khunti, Kamlesh; Davies, Melanie J.; Zaccardi, Francesco	2020	Diabetes care	43	9	2313-232	https://dx.doi.org/10.2337/dc	Ling 2020	Exclusion reason: *Overlapping studies ;	
Risk of cancer in psoriasis: a systematic review and meta-analysis of epidemiological studies.	Pouplard, C; Brenaut, E; Horreau, C; Barnetche, T; Misery, L; Richard, M-A; Aractingi, S; Aubin, F; Cribier, B; Joly, P; Jullien, D; Le Maitre, M; Ortonne, J-P; Paul, C	2013	Journal of the European Academy of Dermatology and Venereology : JEADV	27	Su	c2r, 921603	36-46	https://dx.doi.org/10.1111/jdv	Pouplard 2013	Exclusion reason: Duplicate;
Fish consumption and risk of non-Hodgkin lymphoma: A meta-analysis of observational studies.	Yang, Li; Shi, Wen-Yu; Xu, Xiao-Hong; Wang, Xin-Feng; Zhou, Lu; Wu, De-Pei	2014	Hematology (Amsterdam, Netherlands)			9708388		Yang 2014	Exclusion reason: Duplicate;	
Human Pegivirus Infection and Lymphoma Risk: A Systematic Review and Meta-analysis	Fama, Angelo; Larson, Melissa C.; Link, Brian K.; Habermann, Thomas M.; Feldman, Andrew L.; Call, Timothy G.; Ansell, Stephen M.; Liebow, Mark; Xiang, Jinhua; Maurer, Matthew J.; Slager, Susan L.; Nowakowski, Grzegorz S.; Stapleton, Jack T.; Cerhan, James R.	2020	Clinical infectious diseases : an official publication of the Infectious Diseases Society of America	71	5	1221-122	https://dx.doi.org/10.1093/cid	Fama 2020	Exclusion reason: Duplicate;	
Selenium for preventing cancer.	Vinceti, Marco; Filippini, Tommaso; Del Giovane, Cinzia; Dennert, Gabriele; Zwahlen, Marcel; Brinkman, Maree; Zeegers, Maurice Pa; Horneber, Markus; D'Amico, Roberto; Crespi, Catherine M.	2018	The Cochrane database of systematic reviews	1	100909747	CD00519	https://dx.doi.org/10.1002/14	Vinceti 2018	Exclusion reason: Duplicate;	
Vitamin D status and risk of non-Hodgkin lymphoma: An updated meta-analysis.	Park, Hye Yin; Hong, Yun-Chul; Lee, Kyoungho; Koh, Jaewoo	2019	PloS one	14	4	e021628	https://dx.doi.org/10.1371/jou	Park 2019	Exclusion reason: Duplicate;	
Pre-eclampsia and risk of cardiovascular disease and cancer in later life: systematic review and meta-analysis.	Bellamy, Leanne; Casas, Juan-Pablo; Hingorani, Aroon D; Williams, David J	2007	BMJ (Clinical research ed.)	335	7627	974		Bellamy 2007	Exclusion reason: Duplicate;	
Vitamin D with or without calcium supplementation for prevention of cancer and fractures: an updated meta-analysis for the U.S. Preventive Services Task Force.	Chung, Mei; Lee, Jounghee; Terasawa, Teruhiko; Lau, Joseph; Trikalinos, Thomas A	2011	Annals of internal medicine	155	12	827-38	https://dx.doi.org/10.7326/00	Chung 2011	Exclusion reason: Duplicate;	
Green tea (Camellia sinensis) for the prevention of cancer.	Boehm, Katja; Borrelli, Francesca; Ernst, Edzard; Habacher, Gabi; Hung, Shao Kang; Milazzo, Stefania; Horneber, Markus	2009	The Cochrane database of systematic reviews			3	CD00500	https://dx.doi.org/10.1002/14	Boehm 2009	Exclusion reason: Duplicate;
Benefits of vitamin D in reducing the risk of cancer: Time to include vitamin D in cancer treatment?	Grant, W. B.	2010	Journal of the Society for Integrative Oncology	8	3	81-88	http://dx.doi.org/10.2310/720	Grant 2010	Exclusion reason: inability to identify full text;	

Some risk factors for non-Hodgkin's lymphoma.	Persson, B; Fredrikson, M	1999	International journal of occupational medicine and environmental health	12	2	135-42		Persson 1999	Exclusion reason: inability to identify full text;
Hair dye use may slightly increase cancer risk	Anonymous	2005	South African Family Practice	47	7	12		Anonymous 2005	Exclusion reason: inability to identify full text;
	Lin, Jennifer S; Eder, Michelle; Weinmann, Sheila; Zuber, Sarah P; Beil, Tracy L; Plaut, Daphne; Lutz, Kevin	2011						Lin 2011	Exclusion reason: inability to identify full text;
Body mass index and risk of malignant lymphoma: A Meta-analysis	Hu, C. R.; Wang, L.; Sun, Q.; Wang, J. H.; Chen, L. B.	2012	Chinese Journal of Evidence-Based Medicine	12	1	55-60		Hu 2012	Exclusion reason: inability to identify full text;
Autoimmune diseases and correlation with malignancies	Zarnavalou, C.; Guri, K.; Anagnostopoulou, F. A.	2016	Review of Clinical Pharmacology and Pharmacokinetics, International Edition	30	1	23-29		Zarnavalou 2016	Exclusion reason: inability to identify full text;
Listeria pericarditis in a lymphoma patient: Case report and literature review	Findlater, Aidan Reid; Haider, Shariq; Leto, Daniela	2020	JAMMI	5	3	182-186	http://dx.doi.org/10.3138/jammi	Findlater 2020	Exclusion reason: Incorrect component study design ;
Frequency of use and standards of care for the use of azathioprine and 6-mercaptopurine in the treatment of inflammatory bowel disease: a systematic review of the literature and a survey of Canadian gastroenterologists.	Wallace, T M; Veldhuizen van Zanten, S J	2001	Canadian journal of gastroenterology = Journal canadien de gastroenterologie	15	1	21-8		Wallace 2001	Exclusion reason: Incorrect component study design ;
What is the Evidence of Lymphoma in Patients with Protheses Other Than Breast Implants?	Ramos-Gallardo, G.; Carballo-Zarate, A. A.; Cuenca-Pardo, J.; Cardenas-Camarena, L.; Solano-Genesta, M.; Beltran, J. A. C.; Gallagher-Hernandez, S.; Contreras-Bulnes, L.; Velez-Benitez, E.; Bucio-Duarte, J. J.; Cedillo-Aleman, E. J.	2020	Aesthetic Plastic Surgery	44	2	286-294	http://dx.doi.org/10.1007/s00	Ramos-Gallardo 2020	Exclusion reason: Incorrect component study design ;
Anterior ischemic optic neuropathy and hematologic malignancy: a systematic review of case reports and case series.	Sousa, David Cordeiro; Rodrigues, Filipe Brogueira; Duarte, Goncalo; Campos, Fatima; Pinto, Filomena; Vaz-Carneiro, A	2016	Canadian journal of ophthalmology. Journal canadien d'ophtalmologie	51	6	459-466	https://dx.doi.org/10.1016/j.jco	Sousa 2016	Exclusion reason: Incorrect component study design ;
European evidence-based consensus: Inflammatory bowel disease and malignancies	Annese, V.; Beaugerie, L.; Egan, L.; Biancone, L.; Bolling, C.; Brandts, C.; Dierickx, D.; Dummer, R.; Fiorino, G.; Gornet, J. M.; Higgins, P.; Katsanos, K. H.; Nissen, L.; Pellino, G.; Rogler, G.; Scaldaferrri, F.; Szymanska, E.; Eliakim, R.; Bossuyt, P.; Bogut, A.; Krznaric, Z.; Mijandrusic-Sincic, B.;	2015	Journal of Crohn's and Colitis	9	11	945-965	http://dx.doi.org/10.1093/ecco	Annese 2015	Exclusion reason: Incorrect component study design ;
Allograft involvement by lymphoproliferative disorders after lung transplantation: report from the PTLD.Int survey	Izadi, M.; Taheri, S.	2011	Progress in Transplantation	21	4	353-359	10.7182/prtr.21.4.ruh40363r6	Izadi 2011	Exclusion reason: Incorrect component study design ;
Biological therapy and development of neoplastic disease in patients with juvenile rheumatic disease: a systematic review.	Pereira, Vanessa Patricia L; Robazzi, Teresa Cristina Martins Vicente	2017	Revista brasileira de reumatologia	57	2	174-181	https://dx.doi.org/10.1016/j.rbr	Pereira 2017	Exclusion reason: Incorrect component study design ;

Breast Implant and Anaplastic Large Cell Lymphoma Meta-Analysis.	Ramos-Gallardo, Guillermo; Cuenca-Pardo, Jesus; Rodriguez-Olivares, Eugenio; Iribarren-Moreno, Rufino; Contreras-Bulnes, Livia; Vallarta-Rodriguez, Alfonso; Kalixto-Sanchez, Marco; Hernandez, Claudia; Ceja-Martinez, Ricardo; Torres-Rivero, Cesar	2017	Journal of investigative surgery : the official journal of the Academy of Surgical Research	30	1	56-65	https://dx.doi.org/10.1080/08	Ramos-Gallardo 2017	Exclusion reason: Incorrect component study design ;
An integrated safety profile analysis of belatacept in kidney transplant recipients	Grinyo, J.; Charpentier, B.; Pestana, J. M.; Vanrenterghem, Y.; Vincenti, F.; Reyes-Acevedo, R.; Apanovitch, A. M.; Gujrathi, S.; Agarwal, M.; Thomas, D.; Larsen, C. P.	2010	Transplantation	90	12	1521-152	http://dx.doi.org/10.1097/TP	Grinyo 2010	Exclusion reason: Incorrect component study design ;
The morbidity and mortality associated with overweight and obesity in adulthood: A systematic review	Lenz, M., Richter, T.; Muhlhauser, I.	2009	Deutsches Arzteblatt	106	40	641-648	http://dx.doi.org/10.3238/arzt	Lenz 2009	Exclusion reason: Incorrect component study design ;
Estimation of cancer cases and deaths attributable to infection in China	Xiang, W.; Shi, J. F.; Li, P.; Wang, J. B.; Xu, L. N.; Wei, W. Q.; Zhao, F. H.; Qiao, Y. L.; Boffetta, P.	2011	Cancer Causes and Control	22	8	1153-116	http://dx.doi.org/10.1007/s10	Xiang 2011	Exclusion reason: Incorrect exposure ;
Cancer and men who have sex with men: a systematic review.	Boehmer, Ulrike; Cooley, Timothy P; Clark, Melissa A	2012	The Lancet. Oncology	13	12	e545-53	https://dx.doi.org/10.1016/S1	Boehmer 2012	Exclusion reason: Incorrect exposure ;
Alu Methylation and Risk of Cancer: A Meta-analysis	Ye, Ding; Jiang, Danjie; Zhang, Xinhan; Mao, Yingying	2020	The American journal of the medical sciences	359	5	271-280	https://dx.doi.org/10.1016/j.a	Ye 2020	Exclusion reason: Incorrect exposure ;
Non-Hodgkin's lymphoma among asthmatics exposed to pesticides.	Lee, Won Jin; Cantor, Kenneth P; Berzofsky, Jay A; Zahm, Shelia H; Blair, Aaron	2004	International journal of cancer	111	2	298-302		Lee 2004	Exclusion reason: Incorrect exposure ;
Is birth weight associated with childhood lymphoma? A meta-analysis.	Papadopoulou, C; Antonopoulos, C N; Sergentanis, T N; Panagopoulou, P; Belechri, M; Petridou, E T	2012	International journal of cancer	130	1	179-89	https://dx.doi.org/10.1002/ijc	Papadopoulou 2012	Exclusion reason: Incorrect exposure ;
Birth weight and adult cancer incidence: large prospective study and meta-analysis.	Yang, T O; Reeves, G K; Green, J; Beral, V; Cairns, B J; Million Women Study Collaborators	2014	Annals of oncology : official journal of the European Society for Medical Oncology	25	9	1836-43	https://dx.doi.org/10.1093/an	Yang 2014	Exclusion reason: Incorrect exposure ;
Birth order and risk of childhood cancer: a pooled analysis from five US States.	Von Behren, Julie; Spector, Logan G; Mueller, Beth A; Carozza, Susan E; Chow, Eric J; Fox, Erin E; Horel, Scott; Johnson, Kimberly J; McLaughlin, Colleen; Puumala, Susan E; Ross, Julie A; Reynolds, Peggy	2011	International journal of cancer	128	11	2709-16	https://dx.doi.org/10.1002/ijc	VonBehren 2011	Exclusion reason: Incorrect exposure ;
Height and cancer incidence in the Million Women Study: prospective cohort, and meta-analysis of prospective studies of height and total cancer risk.	Green, Jane; Cairns, Benjamin J; Casabonne, Delphine; Wright, F Lucy; Reeves, Gillian; Beral, Valerie; Million Women Study Collaborators	2011	The Lancet. Oncology	12	8	785-94	https://dx.doi.org/10.1016/S1	Green 2011	Exclusion reason: Incorrect exposure ;

Smoking, variation in N-acetyltransferase 1 (NAT1) and 2 (NAT2), and risk of non-Hodgkin lymphoma: a pooled analysis within the InterLymph consortium.	Gibson, Todd M; Smedby, Karin E; Skibola, Christine F; Hein, David W; Slager, Susan L; de Sanjose, Silvia; Vajdic, Claire M; Zhang, Yawei; Chiu, Brian C-H; Wang, Sophia S; Hjalgrim, Henrik; Nieters, Alexandra; Bracci, Paige M; Krickler, Anne; Zheng, Tongzhang; Kolar, Carol; Cerhan,	2013	Cancer causes & control : CCC	24	1	125-34	https://dx.doi.org/10.1007/s1	Gibson 2013	Exclusion reason: Incorrect exposure ;
Non-Hodgkin Lymphoma, Body Mass Index, and Cytokine Polymorphisms: A Pooled Analysis from the InterLymph Consortium.	Kane, Eleanor; Skibola, Christine F; Bracci, Paige M; Cerhan, James R; Costas, Laura; Smedby, Karin Ekstrom; Holly, Elizabeth A; Maynadie, Marc; Novak, Anne J; Lightfoot, Tracy J; Ansell, Stephen M; Smith, Alex G; Liebow, Mark; Melbye, Mads; Morton, Lindsay; de Sanjose, Silvia; Slager,	2015	Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology	24	7	1061-70	https://dx.doi.org/10.1158/10	Kane 2015	Exclusion reason: Incorrect exposure ;
An association between cutaneous melanoma and non-Hodgkin's lymphoma: pooled analysis of published data with a review.	Lens, M B; Newton-Bishop, J A	2005	Annals of oncology : official journal of the European Society for Medical Oncology	16	3	460-5		Lens 2005	Exclusion reason: Incorrect exposure ;
Birth order and risk of non-hodgkin lymphoma--true association or bias?.	Grulich, Andrew E; Vajdic, Claire M; Falster, Michael O; Kane, Eleanor; Smedby, Karin Ekstrom; Bracci, Paige M; de Sanjose, Silvia; Becker, Nikolaus; Turner, Jenny; Martinez-Maza, Otoniel; Melbye, Mads; Engels, Eric A; Vineis, Paolo; Costantini, Adele Seniori; Holly, Elizabeth	2010	American journal of epidemiology	172	6	621-30	https://dx.doi.org/10.1093/aje	Grulich 2010	Exclusion reason: Incorrect exposure ;
Burkitt and Burkitt-Like Lymphomas: a Systematic Review	Saleh, K; Michot, J. M.; Camara-Clayette, V.; Vassetsky, Y.; Ribrag, V.	2020	Current Oncology Reports	22	4	33	http://dx.doi.org/10.1007/s11	Saleh 2020	Exclusion reason: Incorrect exposure ;
Dose-response relation between dietary inflammatory index and human cancer risk: evidence from 44 epidemiologic studies involving 1,082,092 participants.	Li, Dongyang; Hao, Xuanyu; Li, Jinna; Wu, Zhenhai; Chen, Sitei; Lin, Jianzhen; Li, Xinyang; Dong, Yudi; Na, Zhijing; Zhang, Yalin; Dai, Huixu; Song, Yongsheng	2018	The American journal of clinical nutrition	107	3	371-388	https://dx.doi.org/10.1093/ajc	Li 2018	Exclusion reason: Incorrect exposure ;
Height, leg length, and cancer risk: a systematic review.	Gunnell, D; Okasha, M; Smith, G D; Oliver, S E; Sandhu, J; Holly, J M	2001	Epidemiologic reviews	23	2	313-42		Gunnell 2001	Exclusion reason: Incorrect exposure ;
Infectious mononucleosis, immune genotypes, and non-Hodgkin lymphoma (NHL): an InterLymph Consortium study	Wade, N. B.; Chang, C. M.; Conti, D.; Millstein, J.; Skibola, C.; Nieters, A.; Wang, S. S.; De Sanjose, S.; Kane, E.; Spinelli, J. J.; Bracci, P.; Zhang, Y. W.; Slager, S.; Wang, J.; Hjalgrim, H.; Smedby, K. E.; Brown, E. E.; Jarrett, R. F.; Cozen, W.; InterLymph Consortium, Immu	2020	Cancer Causes & Control	31	5	451-462	10.1007/s10552-020-01266-6	Wade 2020	Exclusion reason: Incorrect exposure ;
Juvenile dermatomyositis/polymyositis and lymphoma	Stubgen, J. P.	2017	Journal of the Neurological Sciences	377		19-24	http://dx.doi.org/10.1016/j.jns	Stubgen 2017	Exclusion reason: Incorrect exposure ;

Serologic markers of viral infection and risk of non-Hodgkin lymphoma: A pooled study of three prospective cohorts in China and Singapore	Bassig, B. A.; Willhauck Fleckenstein, M.; Shu, X. O.; Koh, W. P.; Gao, Y. T.; Purdue, M. P.; Xiang, Y. B.; Adams-Haduch, J.; Wang, R. W.; Brenner, N.; Waterboer, T.; Michel, A.; Ji, B. T.; Hosgood, H. D.; Rabkin, C. S.; Yang, G.; Wong, J. Y. Y.; Zhang, J. M.; Hu, W.; Seow, W. J.; Chow, W. H.; Pawlita, M.;	2018	International Journal of Cancer	143	3	570-579	10.1002/ijc.31385	Bassig 2018	Exclusion reason: Incorrect exposure ;
Dietary Inflammatory Index and Site-Specific Cancer Risk: A Systematic Review and Dose-Response Meta-Analysis.	Jayedi, Ahmad; Emadi, Alireza; Shab-Bidar, Sakineh	2018	Advances in nutrition (Bethesda, Md.)	9	4	388-403	https://dx.doi.org/10.1093/advn/nzy011	Jayedi 2018	Exclusion reason: Incorrect exposure ;
Identification of lymphoma predictors in patients with primary Sjogren's syndrome: a systematic literature review and meta-analysis.	Nishishinya, Maria B; Pereda, Claudia A; Munoz-Fernandez, Santiago; Pego-Reigosa, Jose M; Rua-Figueroa, Inigo; Andreu, Jose-Luis; Fernandez-Castro, Monica; Rosas, Jose; Loza Santamaria, Estibaliz	2015	Rheumatology international	35	1	17-26	https://dx.doi.org/10.1007/s00011-015-0611-1	Nishishinya 2015	Exclusion reason: Incorrect exposure ;
Number of parity and the risk of non-Hodgkin lymphomas: a dose-response meta-analysis of observational studies.	Guo, Peng; Huang, GuiChuan; Ren, Lei; Chen, Yu; Zhou, Quan	2017	Hematology (Amsterdam, Netherlands)	22	5	274-285	https://dx.doi.org/10.1080/10804009.2017.1345441	Guo 2017	Exclusion reason: Incorrect exposure ;
Metabolic risk score and cancer risk: pooled analysis of seven cohorts.	Stocks, Tanja; Bjorge, Tone; Ulmer, Hanno; Manjer, Jonas; Haggstrom, Christel; Nagel, Gabriele; Engeland, Anders; Johansen, Dorte; Hallmans, Goran; Selmer, Randi; Concin, Hans; Tretli, Steinar; Jonsson, Hakan; Stattin, Par	2015	International journal of epidemiology	44	4	1353-63	https://dx.doi.org/10.1093/ije/dyv011	Stocks 2015	Exclusion reason: Incorrect exposure ;
Ethylene oxide and risk of lympho-hematopoietic cancer and breast cancer: a systematic literature review and meta-analysis.	Marsh, Gary M; Keeton, Kara A; Riordan, Alexander S; Best, Elizabeth A; Benson, Stacey M	2019	International archives of occupational and environmental health	92	7	919-939	https://dx.doi.org/10.1007/s00420-019-0411-1	Marsh 2019	Exclusion reason: Incorrect indication ;
The association between fertility treatments and the incidence of paediatric cancer: A systematic review and meta-analysis	Zhang, Yaoyao; Gao, Rui; Chen, Hanxiao; Xu, Wenming; Yang, Yihong; Zeng, Xun; Sun, Xiaochi; Zhang, Sirui; Hu, Xiao; Qin, Lang	2020	European journal of cancer (Oxford, England : 1990)	138		133-148	https://dx.doi.org/10.1016/j.ejca.2020.03.011	Zhang 2020	Exclusion reason: Incorrect indication ;
Yogurt, cultured fermented milk, and health: a systematic review	Savaiano, Dennis A.; Hutkins, Robert W.	2021	Nutrition reviews	79	5	599-614	https://dx.doi.org/10.1093/nr/nnaa011	Savaiano 2021	Exclusion reason: Incorrect indication ;
Thyroid dysfunction and cancer incidence: a systematic review and meta-analysis	Tran, Thi-Van-Trinh; Kitahara, Cari M.; de Vathaire, Florent; Boutron-Ruault, Marie-Christine; Journy, Neige	2020	Endocrine-related cancer	27	4	245-259	https://dx.doi.org/10.1530/ERC-20-0011	Tran 2020	Exclusion reason: Incorrect indication ;
The potential for malignancy from atopic disorders and allergic inflammation: A systematic review and meta-analysis	Muir, Amanda B.; Whelan, Kelly A.; Dougherty, Michael K.; Aaron, Bailey; Navarre, Brianna; Aceves, Seema S.; Dellon, Evan S.; Jensen, Elizabeth T.	2020	Clinical and experimental allergy : journal of the British Society for Allergy and Clinical Immunology	50	2	147-159	https://dx.doi.org/10.1111/cea.14111	Muir 2020	Exclusion reason: Incorrect indication ;
Systematic review with meta-analysis: comparative risk of lymphoma with anti-tumour necrosis factor agents and/or thiopurines in patients with inflammatory bowel disease	Chupin, Antoine; Perduca, Vittorio; Meyer, Antoine; Bellanger, Christophe; Carbonnel, Franck; Dong, Catherine	2020	Alimentary pharmacology & therapeutics	52	8	1289-1298	https://dx.doi.org/10.1111/apt.15111	Chupin 2020	Exclusion reason: Incorrect indication ;

Systematic review with meta-analysis: biologics and risk of infection or cancer in elderly patients with inflammatory bowel disease	Piovani, Daniele; Danese, Silvio; Peyrin-Biroulet, Laurent; Nikolopoulos, Georgios K.; Bonovas, Stefanos	2020	Alimentary pharmacology & therapeutics	51	9	820-830	https://dx.doi.org/10.1111/ap	Piovani 2020	Exclusion reason: Incorrect indication ;
Risk scores for occult cancer in patients with unprovoked venous thromboembolism: Results from an individual patient data meta-analysis	Mulder, Frits I.; Carrier, Marc; van Doormaal, Frederiek; Robin, Philippe; Otten, Hans-Martin; Salaun, Pierre-Yves; Buller, Harry R.; Le Gal, Gregoire; van Es, Nick	2020	Journal of thrombosis and haemostasis : JTH	18	10	2622-262	https://dx.doi.org/10.1111/jth	Mulder 2020	Exclusion reason: Incorrect indication ;
Potential risk of certain cancers among patients with Periodontitis: a supplementary meta-analysis of a large-scale population	Ma, Haozhen, Zheng, Jianmao; Li, Xiaolan	2020	International journal of medical sciences	17	16	2531-254	https://dx.doi.org/10.7150/ijm	Ma 2020	Exclusion reason: Incorrect indication ;
Meta-analysis of the association between nut consumption and the risks of cancer incidence and cancer-specific mortality	Zhang, Dai; Dai, Cong; Zhou, Linghui; Li, Yiche; Liu, Kang; Deng, Yu-Jiao; Li, Na; Zheng, Yi; Hao, Qian; Yang, Si; Song, Dingli; Wu, Ying; Zhai, Zhen; Cao, Shiyi; Dai, Zhijun	2020	Aging	12	11	10772-10	https://dx.doi.org/10.18632/aj	Zhang 2020	Exclusion reason: Incorrect indication ;
Maternal diabetes and risk of childhood malignancies in the offspring: a systematic review and meta-analysis of observational studies	Yan, Pengfei; Wang, Yongbo; Yu, Xue; Liu, Yu; Zhang, Zhi-Jiang	2021	Acta diabetologica	58	2	153-168	https://dx.doi.org/10.1007/s0	Yan 2021	Exclusion reason: Incorrect indication ;
Long-Term Vitamin K Antagonists and Cancer Risk: A Systematic Review and Meta-Analysis	Shurrab, Mohammed; Quinn, Kieran L.; Kitchlu, Abhijat; Jackevicius, Cynthia A.; Ko, Dennis T.	2019	American journal of clinical oncology	42	9	717-724	https://dx.doi.org/10.1097/CC	Shurrab 2019	Exclusion reason: Incorrect indication ;
Dried Fruit Intake and Cancer: A Systematic Review of Observational Studies	Mossine, Valeri V.; Mawhinney, Thomas P.; Giovannucci, Edward L.	2020	Advances in nutrition (Bethesda, Md.)	11	2	237-250	https://dx.doi.org/10.1093/ad	Mossine 2020	Exclusion reason: Incorrect indication ;
Does heart failure increase the risk of incident cancer? A meta-analysis and systematic review	Zhang, Hanlai; Gao, Yonghong; Wang, Liqin; Tian, Li; An, Na; Yang, Xinyu; Li, Xinye; Tian, Chao; Yuan, Mengchen; Xiong, Xingjiang; Liu, Nian; Shang, Hongcai; Xing, Yanwei	2020	Heart failure reviews	25	6	949-955	https://dx.doi.org/10.1007/s1	Zhang 2020	Exclusion reason: Incorrect indication ;
Evaluation of Khat (Catha edulis) Use as a Risk Factor of Cancer: A Systematic Review	Chong, Zhi Xiong; Ho, Wan Yong; Yan, Pan; Alshagga, Mustafa Ahmed	2020	Asian Pacific journal of cancer prevention : APJCP	21	4	881-895	https://dx.doi.org/10.31557/A	Chong 2020	Exclusion reason: Incorrect indication ;
Consumption of sugar-sweetened beverages and fruit juice and human cancer: A systematic review and dose response meta-analysis of observational studies	Li, Yuting; Guo, Lilianagzi; He, Kaiyin; Tang, Shaohui; Huang, Changbing	2021	Journal of Cancer	12	10	3077-308	http://dx.doi.org/10.7150/jca	Li 2021	Exclusion reason: Incorrect indication ;
Combined lifestyle factors, incident cancer, and cancer mortality: a systematic review and meta-analysis of prospective cohort studies	Zhang, Yan-Bo; Pan, Xiong-Fei; Chen, Junxiang; Cao, Anlan; Zhang, Yu-Ge; Xia, Lu; Wang, Jing; Li, Huiqi; Liu, Gang; Pan, An	2020	British journal of cancer	122	7	1085-108	https://dx.doi.org/10.1038/s4	Zhang 2020	Exclusion reason: Incorrect indication ;
Donor-Transmitted Cancers in Transplanted Livers: Analysis of Clinical Outcomes	Eccher, Albino; Girolami, Ilaria; Marletta, Stefano; Brunelli, Matteo; Carraro, Amedeo; Montin, Umberto; Boggi, Ugo; Mescoli, Claudia; Novelli, Luca; Malvi, Deborah; Lombardini, Letizia; Cardillo, Massimo; Neil, Desley; D'Errico, Antonietta	2021	Liver transplantation : official publication of the American Association for the Study of Liver Diseases and the International Liver Transplantation Society	27	1	55-66	https://dx.doi.org/10.1002/lt.2	Eccher 2021	Exclusion reason: Incorrect indication ;
Effects of Bariatric Surgery on Cancer Risk: Evidence from Meta-analysis	Zhang, Kui; Luo, Yupeng; Dai, Hao; Deng, Zhenhua	2020	Obesity surgery	30	4	1265-127	https://dx.doi.org/10.1007/s1	Zhang 2020	Exclusion reason: Incorrect indication ;

Risk of Cancer Recurrence Among Individuals Exposed to Antitumor Necrosis Factor Therapy: A Systematic Review and Meta-Analysis of Observational Studies	Micic, Dejan; Komaki, Yuga; Alavanja, Aleksandar; Rubin, David T.; Sakuraba, Atsushi	2019	Journal of clinical gastroenterology	53	1	e1-e11	https://dx.doi.org/10.1097/MCG.0000000000000319	Micic 2019	Exclusion reason: Incorrect indication ;
Does insomnia predict a high risk of cancer? A systematic review and meta-analysis of cohort studies	Shi, Tingting; Min, Min; Sun, Chenyu; Zhang, Yun; Liang, Mingming; Sun, Yehuan	2020	Journal of sleep research	29	1	e12876	https://dx.doi.org/10.1111/jsr.12876	Shi 2020	Exclusion reason: Incorrect indication ;
Risk of cancer in multiple sclerosis (MS): A systematic review and meta-analysis	Ghajarzadeh, Mahsa; Mohammadi, Aida; Sahraian, Mohammad	2020	Autoimmunity reviews	19	10	102650	https://dx.doi.org/10.1016/j.aur.2020.07.001	Ghajarzadeh 2020	Exclusion reason: Incorrect indication ;
Prevalence of comorbidity in Chinese patients with COVID-19: systematic review and meta-analysis of risk factors	Yin, Tingxuan; Li, Yuanjun; Ying, Ying; Luo, Zhijun	2021	BMC infectious diseases	21	1	200	https://dx.doi.org/10.1186/s12875-021-01000-0	Yin 2021	Exclusion reason: Incorrect indication ;
Subclinical hypothyroidism and the risk of cancer incidence and cancer mortality: a systematic review	Gomez-Izquierdo, Juan; Filon, Kristian B.; Boivin, Jean-Francois; Azoulay, Laurent; Pollak, Michael; Yu, Oriana Hoi Yun	2020	BMC endocrine disorders	20	1	83	https://dx.doi.org/10.1186/s12902-020-00800-0	Gomez-Izquierdo 2020	Exclusion reason: Incorrect indication ;
Hypnotics and Risk of Cancer: A Meta-Analysis of Observational Studies	Peng, Tzu-Rong; Yang, Li-Jou; Wu, Ta-Wei; Chao, You-Chen	2020	Medicina (Kaunas, Lithuania)	56	10		https://dx.doi.org/10.3390/med56101911	Peng 2020	Exclusion reason: Incorrect indication ;
Mediterranean diet and health: A systematic review of epidemiological studies and intervention trials	Sanchez-Sanchez, Maria Luz; Garcia-Vigara, Alicia; Hidalgo-Mora, Juan Jose; Garcia-Perez, Miguel-Angel; Tarin, Juan; Cano, Antonio	2020	Maturitas	136		25-37	https://dx.doi.org/10.1016/j.matur.2020.07.001	Sanchez-Sanchez 2020	Exclusion reason: Incorrect indication ;
Inhalation of two Prop 65-listed chemicals within vehicles may be associated with increased cancer risk	Reddam, Aalekhya; Volz, David C.	2021	Environment international	149		106402	https://dx.doi.org/10.1016/j.envint.2021.106402	Reddam 2021	Exclusion reason: Incorrect indication ;
Risk of cancer in bipolar disorder and the potential role of lithium: International collaborative systematic review and meta-analyses	Anmella, Gerard; Fico, Giovanna; Lotfaliany, Mojtaba; Hidalgo-Mazzei, Diego; Soto-Angona, Oscar; Gimenez-Palomo, Anna; Amoretti, Silvia; Murru, Andrea; Radua, Joaquim; Solanes, Aleix; Pacchiarotti, Isabella; Verdolini, Norma; Cowdery, Stephanie; Dodd, Seetal; Williams, Lana	2021	Neuroscience and biobehavioral reviews	126		529-541	https://dx.doi.org/10.1016/j.neubiorev.2021.05.001	Anmella 2021	Exclusion reason: Incorrect indication ;
Risk of malignancy in histiocytoid Sweet syndrome: A systematic review and reappraisal	Haber, Roger; Feghali, Joelle; El Gemayel, Maria	2020	Journal of the American Academy of Dermatology	83	2	661-663	https://dx.doi.org/10.1016/j.jaad.2020.07.001	Haber 2020	Exclusion reason: Incorrect indication ;
The risk of malignancies in patients receiving hematopoietic stem cell transplantation: a systematic review and meta-analysis	Lotfi-Foroushani, P.; Heydari, K.; Shamsheerian, A.; Hedayatzadeh-Omran, A.; Ahmadi, M.; Janbabei, G.; Zabolli, E.; Alizadeh-Navaei, R.; Aref, A.; Keyhanian, S.; Ghasemzadeh, S. M.	2020	Clinical and Translational Oncology	22	10	1825-1833	http://dx.doi.org/10.1007/s12094-020-02000-0	Lotfi-Foroushani 2020	Exclusion reason: Incorrect indication ;
Risk of Malignancy in Spondyloarthritis: A Systematic Review	Karmacharya, Paras; Shahukhal, Ravi; Ogdie, Alexis	2020	Rheumatic Disease Clinics of North America	46	3	463-511	http://dx.doi.org/10.1016/j.rdc.2020.07.001	Karmacharya 2020	Exclusion reason: Incorrect indication ;
Donor-transmitted cancer in kidney transplant recipients: a systematic review	Echer, Albino; Girolami, Ilaria; Marletta, Stefano; Motter, Jennifer Danielle; Segev, Dorry Lidor; Gambaro, Giovanni; Zaza, Gianluigi; Momo, Rostand Emmanuel Nguefuet; Nacchia, Francesco; Donato, Paola; Boschiero, Luigino; Boggi, Ugo; Lombardini, Letizia;	2020	Journal of Nephrology	33	6	1321-1333	http://dx.doi.org/10.1007/s40120-020-00800-0	Echer 2020	Exclusion reason: Incorrect indication ;

Domestic radon exposure and risk of childhood leukemia: A meta-analysis	Lu, Yan; Liu, Lan; Chen, Qingqing; Wei, Jienan; Cao, Guangzhe; Zhang, Jing	2020	Journal of B.U.ON. : official journal of the Balkan Union of Oncology	25	2	1035-1041	Lu 2020	Exclusion reason: Incorrect indication ;
N-6 Polyunsaturated Fatty Acids and Risk of Cancer: Accumulating Evidence from Prospective Studies	Kim, Youngyo; Kim, Jeongseon	2020	Nutrients	12	9	https://dx.doi.org/10.3390/nu	Kim 2020	Exclusion reason: Incorrect indication ;
Whole Grains, Refined Grains, and Cancer Risk: A Systematic Review of Meta-Analyses of Observational Studies	Gaesser, Glenn A.	2020	Nutrients	12	12	https://dx.doi.org/10.3390/nu	Gaesser 2020	Exclusion reason: Incorrect indication ;
Risk of malignancy after augmentation cystoplasty: A systematic review	Biardeau, Xavier; Chartier-Kastler, Emmanuel; Roupret, Morgan; Phe, Veronique	2015	Neurourology and Urodynamics			http://dx.doi.org/10.1002/nau	Biardeau 2015	Exclusion reason: Incorrect indication ;
Cigarette Smoking Reduction and Health Risks: A Systematic Review and Meta-analysis	Chang, Joanne T.; Anic, Gabriella M.; Rostron, Brian L.; Tanwar, Manju; Chang, Cindy M.	2021	Nicotine & tobacco research : official journal of the Society for Research on Nicotine and Tobacco	23	4	635-642 https://dx.doi.org/10.1093/ntr	Chang 2021	Exclusion reason: Incorrect indication ;
Eating disorders and the risk of developing cancer: a systematic review	Michels, Nathalie; De Backer, Fien; Dimakopoulou, Myrto; Mane, Katerina; Indave, Iciar; Huybrechts, Inge	2021	Eating and weight disorders : EWD	26	4	1021-103 https://dx.doi.org/10.1007/s4	Michels 2021	Exclusion reason: Incorrect indication ;
TNF Inhibitors and Risk of Malignancy in Patients with Inflammatory Bowel Diseases: A Systematic Review	Muller, Marie; D'Amico, Ferdinando; Bonovas, Stefanos; Danese, Silvio; Peyrin-Biroulet, Laurent	2021	Journal of Crohn's & colitis	15	5	840-859 https://dx.doi.org/10.1093/eco	Muller 2021	Exclusion reason: Incorrect indication ;
Cancer occurrence following azathioprine treatment in myasthenia gravis patients: A systematic review and meta-analysis	Zhang, Zheyu; Wang, Meiping; Xu, Liang'e; Jiang, Bingze; Jin, Tianyu; Shi, Tianming; Xu, Bin	2021	Journal of clinical neuroscience : official journal of the Neurosurgical Society of Australasia	88		70-74 https://dx.doi.org/10.1016/j.jc	Zhang 2021	Exclusion reason: Incorrect indication ;
Cancer in glass workers: a systematic review and meta-analysis	Lehnert, Martin; Behrens, Thomas; Tulowitzki, Justus; Guldner, Kartheinz; Bruning, Thomas; Taeger, Dirk	2020	International archives of occupational and environmental health	93	1	10-Jan https://dx.doi.org/10.1007/s0	Lehnert 2020	Exclusion reason: Incorrect indication ;
Bisphosphonates and risk of cancers: a systematic review and meta-analysis	Li, Yuan-Yuan; Gao, Li-Jie; Zhang, Yu-Xue; Liu, Shu-Juan; Cheng, Shuo; Liu, Yu-Peng; Jia, Cun-Xian	2020	British journal of cancer	123	10	1570-158 https://dx.doi.org/10.1038/s4	Li 2020	Exclusion reason: Incorrect indication ;
Benefits of Qigong as an integrative and complementary practice for health: a systematic review	Toneti, Bruna Francielle; Barbosa, Rafael Fernando Mendes; Mano, Leandro Yukio; Sawada, Luana Okino; Oliveira, Igor Goulart de; Sawada, Namie Okino	2020	Revista latino-americana de enfermagem	28		e3317 https://dx.doi.org/10.1590/15	Toneti 2020	Exclusion reason: Incorrect indication ;
Association of Total Nut, Tree Nut, Peanut, and Peanut Butter Consumption with Cancer Incidence and Mortality: A Comprehensive Systematic Review and Dose-Response Meta-Analysis of Observational Studies	Naghshi, Sina; Sadeghian, Mehdi; Nasiri, Morteza; Mobarak, Sara; Asadi, Masoomeh; Sadeghi, Omid	2021	Advances in nutrition (Bethesda, Md.)	12	3	793-808 https://dx.doi.org/10.1093/ad	Naghshi 2021	Exclusion reason: Incorrect indication ;
Association between Toxoplasma gondii exposure and hematological malignancies: A systematic review and meta-analysis	Kalantari, Narges; Gorgani-Firozjaee, Tahmineh; Hassani, Saeed; Chehrizi, Mohammad; Ghaffari, Salman	2020	Microbial pathogenesis	148		104440 https://dx.doi.org/10.1016/j.m	Kalantari 2020	Exclusion reason: Incorrect indication ;

Association Between Topical Calcineurin Inhibitor Use and Risk of Cancer, Including Lymphoma, Keratinocyte Carcinoma, and Melanoma: A Systematic Review and Meta-analysis	Lam, Megan; Zhu, Jie Wei; Tadrous, Mina; Drucker, Aaron M.	2021	JAMA dermatology	157	5	549-558	https://dx.doi.org/10.1001/jama.2021	Lam 2021	Exclusion reason: Incorrect indication ;
Aspirin and the risk of nondigestive tract cancers: An updated meta-analysis to 2019	Santucci, Claudia; Gallus, Silvano; Martinetti, Marco; La Vecchia, Carlo; Bosetti, Cristina	2021	International journal of cancer	148	6	1372-138	https://dx.doi.org/10.1002/ijc.2021	Santucci 2021	Exclusion reason: Incorrect indication ;
ANalysis of adverse drug reactions in the treatment of rheumatological diseases with biological medicinal products- A systematic review of scientific publications	Parvova, I.; Hristov, E.; Rangelov, A.	2019	Revmatologija (Bulgaria)	27	4	17-Mar		Parvova 2019	Exclusion reason: Incorrect indication ;
Alcohol and cancer risk: A systematic review and meta-analysis of prospective Indian studies	Singhavi, Hitesh Rajendra; Singh, Arjun; Bhattacharjee, Atanu; Talole, Sanjay; Dikshit, Rajesh; Chaturvedi, Pankaj	2020	Indian journal of public health	64	2	186-190	https://dx.doi.org/10.4103/ijph.2020	Singhavi 2020	Exclusion reason: Incorrect indication ;
Anesthesia and Long-term Oncological Outcomes: A Systematic Review and Meta-analysis	Chang, Chun-Yu; Wu, Meng-Yu; Chien, Yung-Jiun; Su, I. Min; Wang, Shih-Ching; Kao, Ming-Chang	2021	Anesthesia and analgesia	132	3	623-634	https://dx.doi.org/10.1213/AN.2021	Chang 2021	Exclusion reason: Incorrect indication ;
Association between blood pressure and risk of cancer development: a systematic review and meta-analysis of observational studies	Seretis, Aristeidis; Cividini, Sofia; Markozannes, Georgios; Tseretopoulou, Xanthippi; Lopez, David S.; Ntzani, Evangelia E.; Tsilidis, Konstantinos K.	2019	Scientific reports	9	1	8565	https://dx.doi.org/10.1038/s41598-019-41598-4	Seretis 2019	Exclusion reason: Incorrect indication ;
Association Between Alzheimer Disease and Cancer With Evaluation of Study Biases: A Systematic Review and Meta-analysis	Ospina-Romero, Monica; Glymour, M. Maria; Hayes-Larson, Eleanor; Mayeda, Elizabeth Rose; Graff, Rebecca E.; Brenowitz, Willa D.; Ackley, Sarah F.; Witte, John S.; Kobayashi, Lindsay C.	2020	JAMA network open	3	11	e2025514	https://dx.doi.org/10.1001/jama.2020	Ospina-Romero 2020	Exclusion reason: Incorrect indication ;
A meta-analysis of biologic therapies on risk of new or recurrent cancer in patients with rheumatoid arthritis and a prior malignancy	Xie, Wenhui; Xiao, Shiyu; Huang, Yanrong; Sun, Xiaoying; Gao, Dai; Ji, LanLan; Li, Guangtao; Zhang, Zhuoli	2020	Rheumatology (Oxford, England)	59	5	930-939	https://dx.doi.org/10.1093/rheumatology/ckaa001	Xie 2020	Exclusion reason: Incorrect indication ;
Dietary acrylamide and cancer risk: an updated meta-analysis.	Pelucchi, Claudio; Bosetti, Cristina; Galeone, Carlotta; La Vecchia, Carlo	2015	International journal of cancer	136	12	2912-22	https://dx.doi.org/10.1002/ijc.2015	Pelucchi 2015	Exclusion reason: Incorrect indication ;
Dietary acrylamide and human cancer: a systematic review of literature.	Virk-Baker, Mandeeep K; Nagy, Tim R; Barnes, Stephen; Groopman, John	2014	Nutrition and cancer	66	5	774-90	https://dx.doi.org/10.1080/01634553.2014.911111	Virk-Baker 2014	Exclusion reason: Incorrect indication ;
Whole-grain intake and cancer: an expanded review and meta-analysis.	Jacobs, D R Jr; Marquart, L; Slavin, J; Kushi, L H	1998	Nutrition and cancer	30	2	85-96		Jacobs 1998	Exclusion reason: Incorrect indication ;
The Protective Effect of Maternal Folic Acid Supplementation on Childhood Cancer: A Systematic Review and Meta-analysis of Case-control Studies.	Wan Ismail Wan Rosmawati; Abdul Rahman, Raudah; Rahman, Nur Ashiqin Abd; Atil, Azman; Nawi, Azmawati Mohammed	2019	Journal of preventive medicine and public health = Yebang Uihakhoe chi	52	4	205-213	https://dx.doi.org/10.3961/jpm.2019.52.4.205	Wan Ismail 2019	Exclusion reason: Incorrect indication ;
Cancer risk for patients using thiazolidinediones for type 2 diabetes: a meta-analysis.	Bosetti, Cristina; Rosato, Valentina; Buniato, Danilo; Zambon, Antonella; La Vecchia, Carlo; Corrao, Giovanni	2013	The oncologist	18	2	148-56	https://dx.doi.org/10.1634/theoncologist.2013	Bosetti 2013	Exclusion reason: Incorrect indication ;
Use of benzodiazepine and risk of cancer: A meta-analysis of observational studies.	Kim, Hong-Bae; Myung, Seung-Kwon; Park, Yon Chul; Park, Byoungjin	2017	International journal of cancer	140	3	513-525	https://dx.doi.org/10.1002/ijc.2017	Kim 2017	Exclusion reason: Incorrect indication ;
Work stress and the risk of cancer: A meta-analysis of observational studies.	Yang, Tingting; Qiao, Yan; Xiang, Siyun; Li, Wenzhen; Gan, Yong; Chen, Yongchun	2019	International journal of cancer	144	10	2390-240	https://dx.doi.org/10.1002/ijc.2019	Yang 2019	Exclusion reason: Incorrect indication ;

Observational studies on the risk of cancer associated with tumor necrosis factor inhibitors in rheumatoid arthritis: A review of their methodologies and results	Solomon, D. H.; Mercer, E.; Kavanaugh, A.	2012	Arthritis and Rheumatism	64	1	21-32	http://dx.doi.org/10.1002/art.10000	Solomon 2012	Exclusion reason: Incorrect indication ;
Noncutaneous and Cutaneous Cancer Risk in Patients With Atopic Dermatitis A Systematic Review and Meta-analysis	Wang, L.; Bierbrier, R.; Drucker, A. M.; Chan, A. W.	2020	Jama Dermatology	156	2	158-171	10.1001/jamadermatol.2019.10000	Wang 2020	Exclusion reason: Incorrect indication ;
Magnetic fields and childhood cancer--a pooled analysis of two Scandinavian studies.	Feychting, M; Schulgen, G; Olsen, J H; Ahlbom, A	1995	European journal of cancer (Oxford, England : 1990)	31A	12	2035-9		Feychting 1995	Exclusion reason: Incorrect indication ;
Occupational extremely low frequency magnetic fields (ELF-MF) exposure and hematolymphopietic cancers - Swiss National Cohort analysis and updated meta-analysis.	Huss, Anke; Spoerri, Adrian; Egger, Matthias; Kromhout, Hans; Vermeulen, Roel; Swiss National Cohort	2018	Environmental research	164	ei2, 014762	467-474	https://dx.doi.org/10.1016/j.envres.2018.10000	Huss 2018	Exclusion reason: Incorrect indication ;
In utero exposure to radiation and haematological malignancies: pooled analysis of Southern Urals cohorts.	Schuz, Joachim; Deltour, Isabelle; Krestinina, Lyudmila Y; Tsareva, Yulia V; Tolstykh, Evgenia I; Sokolnikov, Mikhail E;	2017	British journal of cancer	116	1	126-133	https://dx.doi.org/10.1038/bjc.2017.10000	Schuz 2017	Exclusion reason: Incorrect indication ;
Complications of biologics in inflammatory bowel disease	Sousa, P.; Allez, M.	2015	Current Opinion in Gastroenterology	31	4	296-302	10.1097/mog.0000000000000000	Sousa 2015	Exclusion reason: Incorrect indication ;
Selenium for preventing cancer	Vinceti, M.; Filippini, T.; Del Giovane, C.; Dennert, G.; Zwahlen, M.; Brinkman, M.; Zeegers, M. P. A.; Horneber, M.; D'Amico, R.; Crespi, C. M.	2018	Cochrane Database of Systematic Reviews	2018	1	CD00519	http://dx.doi.org/10.1002/14610675cd00519	Vinceti 2018	Exclusion reason: Incorrect indication ;
Risks and benefits of infliximab for the treatment of Crohn's disease.	Siegel, Corey A; Hur, Chin; Korzenik, Joshua R; Gazelle, G Scott; Sands, Bruce E	2006	Clinical gastroenterology and hepatology : the official clinical practice journal of the American Gastroenterological Association	4	8	1017-976		Siegel 2006	Exclusion reason: Incorrect indication ;
Patterns of Red and Processed Meat Consumption and Risk for Cardiometabolic and Cancer Outcomes: A Systematic Review and Meta-analysis of Cohort Studies	Vernooij, Robin W. M.; Zeraatkar, Dena; Han, Mi Ah; El Dib, Regina; Zworth, Max; Milio, Kirolos; Sit, Daegan; Lee, Yung; Gomaa, Huda; Valli, Claudia; Swierz, Mateusz J.; Chang, Yaping; Hanna, Steven E.; Brauer, Paula M.; Sievenpiper, John; de Souza, Russell; Alonso-Coello, Pablo; Bala, Malgorzata	2019	Annals of Internal Medicine	171	10	732-741	https://dx.doi.org/10.7326/M1900000	Vernooij 2019	Exclusion reason: Incorrect indication ;
Selenium for preventing cancer.	Vinceti, Marco; Dennert, Gabriele; Crespi, Catherine M; Zwahlen, Marcel; Brinkman, Maree; Zeegers, Maurice P A; Horneber, Markus; D'Amico, Roberto; Del Giovane, Cinzia	2014	The Cochrane database of systematic reviews		3	CD00519	https://dx.doi.org/10.1002/14610675cd00519	Vinceti 2014	Exclusion reason: Incorrect indication ;
Sleep duration and cancer risk: a systematic review and meta-analysis of prospective studies.	Zhao, Hao; Yin, Jie-Yun; Yang, Wan-Shui; Qin, Qin; Li, Ting-Ting; Shi, Yun; Deng, Qin; Wei, Sheng; Liu, Li; Wang, Xin; Nie, Shao-Fa	2013	Asian Pacific journal of cancer prevention : APJCP	14	12	7509-15		Zhao 2013	Exclusion reason: Incorrect indication ;

Tea consumption and the incidence of cancer: a systematic review and meta-analysis of prospective observational studies.	Zhang, Yu-Fei; Xu, Qin; Lu, Jian; Wang, Peng; Zhang, Hong-Wei; Zhou, Li; Ma, Xiu-Qiang; Zhou, Yu-Hao	2015	European journal of cancer prevention : the official journal of the European Cancer Prevention Organisation (ECP)	24	4	353-62	https://dx.doi.org/10.1097/CE	Zhang 2015	Exclusion reason: Incorrect indication ;
Vitamin D status and cancer: New insights	Schwartz, G. G.; Skinner, H. G.	2007	Current Opinion in Clinical Nutrition and Metabolic Care	10	1	11-Jun	http://dx.doi.org/10.1097/MC	Schwartz 2007	Exclusion reason: Incorrect indication ;
Maternal and child undernutrition: consequences for adult health and human capital	Victoria, C. G.; Adair, L.; Fall, C.; Hallal, P. C.; Martorell, R.; Richter, L.; Sachdev, H. S.	2008	The Lancet	371	9609	340-357	http://dx.doi.org/10.1016/S01	Victoria 2008	Exclusion reason: Incorrect indication ;
Epidemiological association between chlorinated water and overall risk of cancer: A systematic review	Parbery, G.; Tivey, D.; McArthur, A.	2012	JB I Database of Systematic Reviews and Implementation Reports	10	Supplement	S259-S272		Parbery 2012	Exclusion reason: Incorrect indication ;
Diet and cancer risk in the Korean population: a meta-analysis.	Woo, Hae Dong; Park, Sohee; Oh, Kyungwon; Kim, Hyun Ja; Shin, Hae Rim; Moon, Hyun Kyung; Kim, Jeongseon	2014	Asian Pacific journal of cancer prevention : APJCP	15	19	8509-19		Woo 2014	Exclusion reason: Incorrect indication ;
Comparison of racial differences in childhood cancer risk in case-control studies and population-based cancer registries	Slusky, D. A.; Mezei, G.; Metayer, C.; Selvin, S.; Von Behren, J.; Buffler, P. A.		Cancer Epidemiology				http://dx.doi.org/10.1016/j.canep.2011		Exclusion reason: Incorrect indication ;
Worldwide Incidence of Colorectal Cancer, Leukemia, and Lymphoma in Inflammatory Bowel Disease: An Updated Systematic Review and Meta-Analysis.	Wheat, Chelle L; Clark-Snustad, Kindra; Devine, Beth; Grembowski, David; Thornton, Timothy A; Ko, Cynthia W	2016	Gastroenterology research and practice	2016	101475557	1632439	https://dx.doi.org/10.1155/20	Wheat 2016	Exclusion reason: Incorrect indication ;
Vitamin D and Cancer Prevention	Zeeb, H.	2012	Current Nutrition Reports	1	1	24-29	http://dx.doi.org/10.1007/s13	Zeeb 2012	Exclusion reason: Incorrect indication ;
Vitamin D supplements and cancer incidence and mortality: a meta-analysis.	Keum, N; Giovannucci, E	2014	British journal of cancer	111	5	976-80	https://dx.doi.org/10.1038/bjc	Keum 2014	Exclusion reason: Incorrect indication ;
Vitamin D status and childhood health	Shin, Y. H.; Shin, H. J.; Lee, Y. J.	2013	Korean Journal of Pediatrics	56	10	417-423	http://dx.doi.org/10.3345/kjp	Shin 2013	Exclusion reason: Incorrect indication ;
Vitamin B6 and Cancer Risk: A Field Synopsis and Meta-Analysis.	Mocellin, Simone; Briarava, Marta; Pilati, Pierluigi	2017	Journal of the National Cancer Institute	109	3	9-Jan	https://dx.doi.org/10.1093/jnc	Mocellin 2017	Exclusion reason: Incorrect indication ;
Very high risk of cancer in familial Peutz-Jeghers syndrome.	Giardiello, F M; Brensinger, J D; Tersmette, A C; Goodman, S N; Petersen, G M; Booker, S V; Cruz-Correa, M;	2000	Gastroenterology	119	6	1447-53		Giardiello 2000	Exclusion reason: Incorrect indication ;
Venous thromboembolic events and organ-specific occult cancers: a review and meta-analysis.	Iodice, S; Gandini, S; Lohr, M; Lowenfels, A B; Maisonneuve, P	2008	Journal of thrombosis and haemostasis : JTH	6	5	781-8	https://dx.doi.org/10.1111/j.11	Iodice 2008	Exclusion reason: Incorrect indication ;
Vegetarian, vegan diets and multiple health outcomes: A systematic review with meta-analysis of observational studies.	Dinu, Monica; Abbate, Rosanna; Gensini, Gian Franco; Casini, Alessandro; Sofi, Francesco	2017	Critical reviews in food science and nutrition	57	17	3640-364	https://dx.doi.org/10.1080/10	Dinu 2017	Exclusion reason: Incorrect indication ;
Type 1 diabetes mellitus and risk of cancer: a meta-analysis of observational studies.	Sona, Mukete Franklin; Myung, Seung-Kwon; Park, Keeho; Jargalsaikhan, Galsuren	2018	Japanese journal of clinical oncology	48	5	426-433	https://dx.doi.org/10.1093/jcc	Sona 2018	Exclusion reason: Incorrect indication ;
Tumor risk in Beckwith-Wiedemann syndrome: A review and meta-analysis.	Rump, P; Zeegers, M P A; van Essen, A J	2005	American journal of medical genetics. Part A	136	1	95-104		Rump 2005	Exclusion reason: Incorrect indication ;

The impact of physical activity and an additional behavioural risk factor on cardiovascular disease, cancer and all-cause mortality: a systematic review.	Lacomb, Jason; Armstrong, Miranda E G; Wright, F Lucy; Foster, Charlie	2019	BMC public health	19	1	900	https://dx.doi.org/10.1186/s1	Lacomb e 2019	Exclusion reason: Incorrect indication ;
The impact of childhood obesity on morbidity and mortality in adulthood: a systematic review.	Park, M H; Falconer, C; Viner, R M; Kinra, S	2012	Obesity reviews : an official journal of the International Association for the Study of Obesity	13	11	985-1000	https://dx.doi.org/10.1111/j.1	Park 2012	Exclusion reason: Incorrect indication ;
The health benefits of the great outdoors: A systematic review and meta-analysis of greenspace exposure and health outcomes.	Twohig-Bennett, Caoimhe; Jones, Andy	2018	Environmental research	166	ei2, 014762	628-637	https://dx.doi.org/10.1016/j.e	Twohig-Bennett 2018	Exclusion reason: Incorrect indication ;
Soft drinks, aspartame, and the risk of cancer and cardiovascular disease	Aune, D.	2012	American Journal of Clinical Nutrition	96	6	1249-125	http://dx.doi.org/10.3945/ajcr	Aune 2012	Exclusion reason: Incorrect indication ;
The mediterranean diet in cancer prevention: a review.	Kontou, Niki; Psaltopoulou, Theodora; Panagiotakos, Demosthenes; Dimopoulos, Meletios A; Linos, Athena	2011	Journal of medicinal food	14	10	1065-78	https://dx.doi.org/10.1089/jm	Kontou 2011	Exclusion reason: Incorrect indication ;
The relationship of red meat with cancer: Effects of thermal processing and related physiological mechanisms.	Chiang, Vic Shao-Chih; Quek, Stew-Young	2017	Critical reviews in food science and nutrition	57	6	1153-117	https://dx.doi.org/10.1080/10	Chiang 2017	Exclusion reason: Incorrect indication ;
The role of vitamin D in cancer prevention: does UV protection conflict with the need to raise low levels of vitamin D?	Zeeb, Hajo; Greinert, Rudiger	2010	Deutsches Arzteblatt international	107	37	638-43	https://dx.doi.org/10.3238/arz	Zeeb 2010	Exclusion reason: Incorrect indication ;
The role of pregnancy, perinatal factors and hormones in maternal cancer risk: a review of the evidence	Troisi, R.; Bjorge, T.; Gissler, M.; Grotmol, T.; Kitahara, C. M.; Myrteit Saether, S. M.; Ording, A. G.; Skold, C.; Sorensen, H. T.; Trabert, B.; Glimelius, I.	2018	Journal of Internal Medicine	283	5	430-445	http://dx.doi.org/10.1111/joim	Troisi 2018	Exclusion reason: Incorrect indication ;
The role of Mediterranean type of diet on the development of cancer and cardiovascular disease, in the elderly: a systematic review.	Tyrovolas, Stefanos; Panagiotakos, Demosthenes B	2010	Maturitas	65	2	122-30	https://dx.doi.org/10.1016/j.m	Tyrovolas 2010	Exclusion reason: Incorrect indication ;
The risk of malignancy or progression of existing malignancy in patients with psoriasis treated with biologics: case report and review of the literature	Patel, S.; Patel, T.; Kerdel, F. A.	2016	International Journal of Dermatology	55	5	487-493	10.1111/ijd.13129	Patel 2016	Exclusion reason: Incorrect indication ;
The incidence rate of cancer in patients with schizophrenia: A meta-analysis of cohort studies.	Li, Hailong; Li, Jiashi; Yu, Xiya; Zheng, Huiwen; Sun, Xu; Lu, Yue; Zhang, Yanbo; Li, Chunbo; Bi, Xiaoying	2018	Schizophrenia research	195	ayx, 880420	519-528	https://dx.doi.org/10.1016/j.s	Li 2018	Exclusion reason: Incorrect indication ;
Smoking, menthol cigarettes and all-cause, cancer and cardiovascular mortality: evidence from the National Health and Nutrition Examination Survey (NHANES) and a meta-analysis.	Jones, Miranda R; Tellez-Plaza, Maria; Navas-Acien, Ana	2013	PloS one	8	10	e77941	https://dx.doi.org/10.1371/jou	Jones 2013	Exclusion reason: Incorrect indication ;
The burden of cancer attributable to alcohol drinking.	Boffetta, Paolo; Hashibe, Mia; La Vecchia, Carlo; Zatonski, Witold; Rehm, Jurgen	2006	International journal of cancer	119	4	884-7		Boffetta 2006	Exclusion reason: Incorrect indication ;
The effect on health of switching from cigarettes to snus - a review.	Lee, Peter N	2013	Regulatory toxicology and pharmacology : RTP	66	1	5-Jan	https://dx.doi.org/10.1016/j.y	Lee 2013	Exclusion reason: Incorrect indication ;
The effect of periodontal bacteria infection on incidence and prognosis of cancer: A systematic review and meta-analysis	Xiao, Li; Zhang, Qianyu; Peng, Yanshuang; Wang, Daqing; Liu, Ying	2020	Medicine	99	15	e19698	https://dx.doi.org/10.1097/MO	Xiao 2020	Exclusion reason: Incorrect indication ;

Systematic review of the association between dietary acid load, alkaline water and cancer.	Fenton, Tanis R; Huang, Tian	2016	BMJ open	6	6	e010438	https://dx.doi.org/10.1136/bmjopen-2016-010438	Fenton 2016	Exclusion reason: Incorrect indication ;
The Association of Arsenic Metabolism with Cancer, Cardiovascular Disease, and Diabetes: A Systematic Review of the Epidemiological Evidence.	Kuo, Chin-Chi; Moon, Katherine A; Wang, Shu-Li; Silbergeld, Ellen; Navas-Acien, Ana	2017	Environmental health perspectives	125	8	87001	https://dx.doi.org/10.1289/ehp.201712587001	Kuo 2017	Exclusion reason: Incorrect indication ;
The accuracy of self-reported health behaviors and risk factors relating to cancer and cardiovascular disease in the general population: a critical review.	Newell, S A; Girgis, A; Sanson-Fisher, R W; Savolainen, N J	1999	American journal of preventive medicine	17	3	211-29		Newell 1999	Exclusion reason: Incorrect indication ;
Systematic review and meta-analysis of insulin therapy and risk of cancer.	Janghorbani, Mohsen; Dehghani, Mohsen; Salehi-Marzjarani, Mohammad	2012	Hormones & cancer	3	4	137-46	https://dx.doi.org/10.1007/s12014-012-9001-1	Janghorbani 2012	Exclusion reason: Incorrect indication ;
Sulfonylurea derivatives and cancer, friend or foe?.	Hendriks, Anne M; Schrijnders, Dennis; Kleefstra, Nanne; de Vries, Elisabeth G E; Bilo, Henk J G; Jalving, Mathilde; Landman, Gijs W D	2019	European journal of pharmacology	861	en6,	125435	https://dx.doi.org/10.1016/j.ejphar.2019.06.006	Hendriks 2019	Exclusion reason: Incorrect indication ;
Substantially increased risk of cancer in patients with diabetes mellitus: a systematic review and meta-analysis of epidemiologic evidence in Japan.	Noto, Hiroshi; Osame, Keiichiro; Sasazuki, Takehiko; Noda, Mitsuhiro	2010	Journal of diabetes and its complications	24	5	345-53	https://dx.doi.org/10.1016/j.jdi.2010.05.003	Noto 2010	Exclusion reason: Incorrect indication ;
Statins and risk of cancer: a systematic review and metaanalysis.	Browning, Danielle R L; Martin, Richard M	2007	International journal of cancer	120	4	833-43		Browning 2007	Exclusion reason: Incorrect indication ;
Statins and cancer: A systematic review and meta-analysis.	Kuoppala, Jaana; Lamminpaa, Anne; Pukkala, Eero	2008	European journal of cancer (Oxford, England : 1990)	44	15	2122-32	https://dx.doi.org/10.1016/j.ejca.2008.05.001	Kuoppala 2008	Exclusion reason: Incorrect indication ;
Smokeless tobacco-associated cancers: A systematic review and meta-analysis of Indian studies.	Sinha, Dharendra N; Abdulkader, Rizwan Suliankatchi; Gupta, Prakash C	2016	International journal of cancer	138	6	1368-79	https://dx.doi.org/10.1002/ijco.22400	Sinha 2016	Exclusion reason: Incorrect indication ;
Sex differences in the association between diabetes and risk of cardiovascular disease, cancer, and all-cause and cause-specific mortality: a systematic review and meta-analysis of 5,162,654 participants.	Wang, Yafeng; O'Neil, Adrienne; Jiao, Yurui; Wang, Lijun; Huang, Jingxin; Lan, Yutao; Zhu, Yikun; Yu, Chuanhua	2019	BMC medicine	17	1	136	https://dx.doi.org/10.1186/s12916-019-1361-1	Wang 2019	Exclusion reason: Incorrect indication ;
Sleep duration and the risk of cancer: a systematic review and meta-analysis including dose-response relationship.	Chen, Yuheng; Tan, Fengwei; Wei, Luopei; Li, Xin; Lyu, Zhangyan; Feng, Xiaoshuang; Wen, Yan; Guo, Lanwei; He, Jie; Dai, Min; Li, Ni	2018	BMC cancer	18	1	1149	https://dx.doi.org/10.1186/s12916-018-1149-1	Chen 2018	Exclusion reason: Incorrect indication ;
Risk of malignancies in patients with rheumatoid arthritis treated with biologic therapy: a meta-analysis.	Lopez-Olivo, Maria A; Tayar, Jean H; Martinez Lopez, Juan A; Pollono, Eduardo N; Cueto, Jose Polo; Gonzales-Crespo, M Rosa; Fulton, Stephanie; Suarez-Almazor, Maria E	2012	JAMA	308	9	898-908	https://dx.doi.org/10.1001/2012.11.1001	Lopez-Olivo 2012	Exclusion reason: Incorrect indication ;
Risk of cancer associated with the use of angiotensin II-receptor blockers.	Olin, Jacqueline L; Veverka, Angie; Nuzum, Donald S	2011	American journal of health-system pharmacy : AJHP : official journal of the American Society of Health-System Pharmacists	68	22	2139-46	https://dx.doi.org/10.2146/ajhp.2011.68.22.2139	Olin 2011	Exclusion reason: Incorrect indication ;

Sedentary Behavior and Health: Update from the 2018 Physical Activity Guidelines Advisory Committee.	Katzmarzyk, Peter T; Powell, Kenneth E; Jakicic, John M; Troiano, Richard P; Piercy, Katrina; Tennant, Bethany; 2018 PHYSICAL ACTIVITY GUIDELINES ADVISORY COMMITTEE*	2019	Medicine and science in sports and exercise	51	6	1227-124	https://dx.doi.org/10.1249/MS	Katzmarzyk 2019	Exclusion reason: Incorrect indication ;
Selenium Exposure and Cancer Risk: an Updated Meta-analysis and Meta-regression.	Cai, Xianlei; Wang, Chen; Yu, Wanqi; Fan, Wenjie; Wang, Shan; Shen, Ning; Wu, Pengcheng; Li, Xiuyang; Wang, Fudi	2016	Scientific reports	6	101563288	19213	https://dx.doi.org/10.1038/sre	Cai 2016	Exclusion reason: Incorrect indication ;
Sedentary behavior and cancer: a systematic review of the literature and proposed biological mechanisms.	Lynch, Brigid M	2010	Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology	19	11	2691-708	https://dx.doi.org/10.1158/10	Lynch 2010	Exclusion reason: Incorrect indication ;
Salmon calcitonin use and associated cancer risk.	Overman, Robert A; Borse, Mrudula; Gourlay, Margaret L	2013	The Annals of pharmacotherapy	47	12	1675-84	https://dx.doi.org/10.1177/10	Overman 2013	Exclusion reason: Incorrect indication ;
Safety of synthetic and biological DMARDs: a systematic literature review informing the 2019 update of the EULAR recommendations for the management of rheumatoid arthritis	Sepriano, Alexandre; Kerschbaumer, Andreas; Smolen, Josef S.; van der Heijde, Desiree; Dougados, Maxime; van Vollenhoven, Ronald; McInnes, Iain B.; Bijlsma, Johannes W.; Burmester, Gerd R.; de Wit, Maarten; Falzon, Louise; Landewe, Robert	2020	Annals of the Rheumatic Diseases	79	6	760-770	https://dx.doi.org/10.1136/an	Sepriano 2020	Exclusion reason: Incorrect indication ;
Safety of secukinumab in the treatment of psoriasis	Blauvelt, A.	2016	Expert Opinion on Drug Safety	15	10	1413-142	http://dx.doi.org/10.1080/147	Blauvelt 2016	Exclusion reason: Incorrect indication ;
Risks and benefits of omega 3 fats for mortality, cardiovascular disease, and cancer: systematic review.	Hooper, Lee; Thompson, Rachel L; Harrison, Roger A; Summerbell, Carolyn D; Ness, Andy R; Moore, Helen J; Worthington, Helen V; Durrington, Paul N; Higgins, Julian P T; Capps, Nigel E; Riemersma, Rudolph A; Ebrahim, Shah B J; Davey Smith, George	2006	BMJ (Clinical research ed.)	332	7544	752-60		Hooper 2006	Exclusion reason: Incorrect indication ;
Risk of malignancy in patients with giant cell arteritis and polymyalgia rheumatica: a systematic review and meta-analysis.	Ungprasert, Patompong; Sanguankeo, Anawin; Upala, Sikarin; Knight, Eric L	2014	Seminars in arthritis and rheumatism	44	3	366-70	https://dx.doi.org/10.1016/j.se	Ungprasert 2014	Exclusion reason: Incorrect indication ;
Risk of cancer in patients with psoriasis on biological therapies: a systematic review.	Peleva, E; Exton, L S; Kelley, K; Kleyn, C E; Mason, K J; Smith, C H	2018	The British journal of dermatology	178	1	103-113	https://dx.doi.org/10.1111/bjd	Peleva 2018	Exclusion reason: Incorrect indication ;
Risk of Cancer for Workers Exposed to Antimony Compounds: A Systematic Review.	Saerens, Anton; Ghosh, Manosij; Verdonck, Jelle; Godderis, Lode	2019	International journal of environmental research and public health	16	22		https://dx.doi.org/10.3390/ijer	Saerens 2019	Exclusion reason: Incorrect indication ;
Prenatal multivitamin supplementation and rates of pediatric cancers: a meta-analysis.	Goh, Y I; Bollano, E; Einarson, T R; Koren, G	2007	Clinical pharmacology and therapeutics	81	5	685-91		Goh 2007	Exclusion reason: Incorrect indication ;
Prediabetes and the risk of cancer: a meta-analysis.	Huang, Yi; Cai, Xiaoyan; Qiu, Miaozhen; Chen, Peisong; Tang, Hongfeng; Hu, Yunzhao; Huang, Yuli	2014	Diabetologia	57	11	2261-9	https://dx.doi.org/10.1007/s0	Huang 2014	Exclusion reason: Incorrect indication ;

Pre-eclampsia and risk of cardiovascular disease and cancer in later life: Systematic review and meta-analysis	Bellamy, L.; Casas, J. P.; Hingorani, A. D.; Williams, D. J.; Vinyoles, E.	2008	Hipertension	25	2	87-88		Bellamy 2008	Exclusion reason: Incorrect indication ;
Potential health hazards of eating red meat.	Wolk, A	2017	Journal of internal medicine	281	2	106-122	https://dx.doi.org/10.1111/joi	Wolk 2017	Exclusion reason: Incorrect indication ;
Organic food and health	Glibowski, Pawel	2020	Roczniki Panstwowego Zakladu Higieny	71	2	131-136	https://dx.doi.org/10.32394/r	Glibowski 2020	Exclusion reason: Incorrect indication ;
Psoriasis and comorbid diseases: Epidemiology	Takeshita, J.; Grewal, S.; Langan, S. M.; Mehta, N. N.; Ogdie, A.; Van Voorhees, A. S.; Gelfand, J. M.	2017	Journal of the American Academy of Dermatology	76	3	377-390	http://dx.doi.org/10.1016/j.jaa	Takeshita 2017	Exclusion reason: Incorrect indication ;
Radon and cancers other than lung cancer in underground miners: a collaborative analysis of 11 studies.	Darby, S C; Whitley, E; Howe, G R; Hutchings, S J; Kusiak, R A; Lubin, J H; Morrison, H I; Tirmarche, M; Tomasek, L; Radford, E P	1995	Journal of the National Cancer Institute	87	5	378-84		Darby 1995	Exclusion reason: Incorrect indication ;
Review of the epidemiologic literature on EMF and Health.	Ahlbom, I C; Cardis, E; Green, A; Linet, M; Savitz, D; Swerdlow, A; ICNIRP (International Commission for Non-ionizing Radiation Protection) Standing Committee on Epidemiology	2001	Environmental health perspectives	109	Suppl 1	911-33		Ahlbom 2001	Exclusion reason: Incorrect indication ;
Risk of cancer among patients with depressive disorder: a meta-analysis and	Ahn, Hee Kyung; Bae, Jeong Hun; Ahn, Hong Yup; Hwang, In Cheol	2016	Psycho-oncology	25	12	1393-1398	https://dx.doi.org/10.1002/ps	Ahn 2016	Exclusion reason: Incorrect indication ;
Reduction of Red and Processed Meat Intake and Cancer Mortality and Incidence: A Systematic Review and Meta-analysis of Cohort Studies	Han, Mi Ah; Zeraatkar, Dena; Guyatt, Gordon H.; Vernooij, Robin W. M.; El Dib, Regina; Zhang, Ying; Algarni, Abdullah; Leung, Gareth; Storman, Dawid; Valli, Claudia; Rabassa, Montserrat; Rehman, Nadia; Parvizian, Michael K.; Zworh, Max; Bartoszko, Jessica J.; Lopes, Luciane Cruz;	2019	Annals of Internal Medicine	171	10	711-720	https://dx.doi.org/10.7326/M19	Han 2019	Exclusion reason: Incorrect indication ;
Protective Effects of Statins in Cancer: Should They Be Prescribed for High-Risk Patients?	Wang, A.; Wakelee, H. A.; Aragaki, A. K.; Tang, J. Y.; Kurian, A. W.; Manson, J. A. E.; Stefanick, M. L.	2016	Current Atherosclerosis Reports	18	12	72	http://dx.doi.org/10.1007/s11	Wang 2016	Exclusion reason: Incorrect indication ;
Oral contraceptives and menopausal hormone therapy: Relative and attributable risks of cardiovascular disease, cancer, and other health outcomes	Bassuk, S. S.; Manson, J. E.	2015	Annals of Epidemiology	25	3	193-200	http://dx.doi.org/10.1016/j.ann	Bassuk 2015	Exclusion reason: Incorrect indication ;
Oral contraceptives and cancer: an update.	La Vecchia, C; Altieri, A; Franceschi, S; Tavani, A	2001	Drug safety	24	10	741-54		LaVecchia 2001	Exclusion reason: Incorrect indication ;
Occupational risk factors among Iranian farmworkers: a review of the available evidence.	Ghafari, Mahin; Cheraghi, Zahra; Doosti-Irani, Amin	2017	Epidemiology and health	39	101519472	e201702	https://dx.doi.org/10.4178/ep	Ghafari 2017	Exclusion reason: Incorrect indication ;
Olive oil and human cancer: an assessment of the evidence.	Lipworth, L; Martinez, M E; Angell, J; Hsieh, C C; Trichopoulos, D	1997	Preventive medicine	26	2	181-90		Lipworth 1997	Exclusion reason: Incorrect indication ;
Risk of lymphoma in patients with atopic dermatitis and the role of topical treatment: A systematic review and meta-analysis.	Legendre, Laureline; Barnetche, Thomas; Mazereeuw-Hautier, Juliette; Meyer, Nicolas; Murrell, Dedee; Paul, Carle	2015	Journal of the American Academy of Dermatology	72	6	992-1002	https://dx.doi.org/10.1016/j.jaad	Legendre 2015	Exclusion reason: Incorrect indication ;
Magnetic fields and childhood cancer - A pooled analysis of two Scandinavian studies	Feychting, M.; Schulgen, G.; Olsen, J. H.; Ahlbom, A.	1995	European Journal of Cancer Part A: General Topics	31	12	2035-2038	http://dx.doi.org/10.1016/095	Feychting 1995	Exclusion reason: Incorrect indication ;

The epidemiological evidence concerning intake of mutagenic activity from the fried surface and the risk of cancer cannot justify preventive measures.	Steineck, G; Gerhardsson de Verdier, M; Overvik, E	1993	European journal of cancer prevention : the official journal of the European Cancer Prevention Organisation (ECP)	2	4	293-300		Steinek 1993	Exclusion reason: Incorrect indication ;
What diseases are causally linked to Vitamin D deficiency?	Reid, I. R.	2016	Archives of Disease in Childhood	101	2	185-189	http://dx.doi.org/10.1136/archdischild-2016-027166	Reid 2016	Exclusion reason: Incorrect indication ;
Whole grain consumption and risk of cardiovascular disease, cancer, and all cause and cause specific mortality: systematic review and dose-response meta-analysis of prospective studies.	Aune, Dagfinn; Keum, NaNa; Giovannucci, Edward; Fadnes, Lars T; Boffetta, Paolo; Greenwood, Darren C; Tonstad, Serena; Vatten, Lars J; Riboli, Elio; Norat, Teresa	2016	BMJ (Clinical research ed.)	353	8900488, br	12716	https://dx.doi.org/10.1136/bmj-2016-020048	Aune 2016	Exclusion reason: Incorrect indication ;
Waterpipe smoking and cancer: systematic review and meta-analysis.	Montazeri, Zahra; Nyraneza, Christine; Elkaterji, Hoda; Little, Julian	2017	Tobacco control	26	1	92-97	https://dx.doi.org/10.1136/tobaccocontrol-2017-022716	Montazeri 2017	Exclusion reason: Incorrect indication ;
Tobacco smoking and cancer: a meta-analysis.	Gandini, Sara; Botteri, Edoardo; Iodice, Simona; Boniol, Mathieu; Lowenfels, Albert B; Maisonneuve, Patrick; Boyle, Peter	2008	International journal of cancer	122	1	155-64		Gandini 2008	Exclusion reason: Incorrect indication ;
Pharmacologic Therapy of Diabetes and Overall Cancer Risk and Mortality: A Meta-Analysis of 265 Studies.	Wu, Lang; Zhu, Jingjing; Prokop, Larry J; Murad, Mohammad Hassan	2015	Scientific reports	5	101563288	10147	https://dx.doi.org/10.1038/srep10147	Wu 2015	Exclusion reason: Incorrect indication ;
Oral bisphosphonates and incidence of cancers in patients with osteoporosis: a systematic review and meta-analysis.	Deng, Yingfang; Zhang, Zhen; Jia, Xi; Cheng, Wenke; Zhou, Xixi; Liu, Yi; Wang, Miaozhou	2018	Archives of osteoporosis	14	1	1	https://dx.doi.org/10.1007/s12010-018-0018-1	Deng 2018	Exclusion reason: Incorrect indication ;
The natural history of Crohn's disease in children: A review of population-based studies	Duricova, D.; Fumery, M.; Annese, V.; Lakatos, P. L.; Peyrin-Biroulet, L.; Gower-Rousseau, C.	2017	European Journal of Gastroenterology and Hepatology	29	2	125-134	http://dx.doi.org/10.1097/MEG.0000000000000517	Duricova 2017	Exclusion reason: Incorrect indication ;
Risk of malignancy including non-melanoma skin cancers with anti-tumour necrosis factor therapy in patients with rheumatoid arthritis: Meta-analysis of registries and systematic review of long-term extension studies	Le Blay, P.; Mouterde, G.; Barnetche, T.; Morel, J.; Combe, B.	2012	Clinical and Experimental Rheumatology	30	5	756-764		LeBlay 2012	Exclusion reason: Incorrect indication ;
The effect of dietary guidelines on cancer risk and mortality.	Balter, Katarina; Moller, Elisabeth; Fondell, Elinor	2012	Current opinion in oncology	24	1	90-102	https://dx.doi.org/10.1097/CCO.0b013e3182400000	Balter 2012	Exclusion reason: Incorrect indication ;
The efficacy and safety of multivitamin and mineral supplement use to prevent cancer and chronic disease in adults: a systematic review for a National Institutes of Health state-of-the-science conference.	Huang, Han-Yao; Caballero, Benjamin; Chang, Stephanie; Alberg, Anthony J; Semba, Richard D; Schneyer, Christine R; Wilson, Renee F; Cheng, Ting-Yuan; Vassy, Jason; Prokopowicz, Gregory; Barnes, George J 2nd; Bass, Eric B	2006	Annals of internal medicine	145	5	372-85		Huang 2006	Exclusion reason: Incorrect indication ;
Tobacco smoking and cancer: a brief review of recent epidemiological evidence.	Sasco, A J; Secretan, M B; Straif, K	2004	Lung cancer (Amsterdam, Netherlands)	45	Suppl 3	880-883	S3-9	Sasco 2004	Exclusion reason: Incorrect indication ;
Ultrasound during pregnancy and birthweight, childhood malignancies and neurological development.	Salvesen, K A; Eik-Nes, S H	1999	Ultrasound in medicine & biology	25	7	1025-31		Salvesen 1999	Exclusion reason: Incorrect indication ;
Vitamin and mineral supplements in the primary prevention of cardiovascular disease and cancer: An updated systematic evidence review for the U.S. Preventive Services Task Force.	Fortmann, Stephen P; Burda, Brittany U; Senger, Caitlyn A; Lin, Jennifer S; Whitlock, Evelyn P	2013	Annals of internal medicine	159	12	824-34		Fortmann 2013	Exclusion reason: Incorrect indication ;

Obesity and diabetes: The increased risk of cancer and cancer-related mortality	Gallagher, E. J.; LeRoith, D.	2015	Physiological Reviews	95	3	727-748	http://dx.doi.org/10.1152/phys	Gallagher 2015	Exclusion reason: Incorrect indication
Occupational exposure to vinyl chloride and cancer risk: a review of the epidemiologic literature.	Bosetti, C; La Vecchia, C; Lipworth, L; McLaughlin, J K	2003	European journal of cancer prevention : the official journal of the European Cancer Prevention Organisation (ECP)	12	5	427-30		Bosetti 2003	Exclusion reason: Incorrect indication
Non-AIDS-defining malignancies in patients with HIV in the HAART era	Nguyen, M. L.; Farrell, K. J.; Gunthel, C. J.	2010	Current Infectious Disease Reports	12	1	46-55	http://dx.doi.org/10.1007/s11	Nguyen 2010	Exclusion reason: Incorrect indication
Non-cardiovascular effects associated with statins.	Desai, Chintan S; Martin, Seth S; Blumenthal, Roger S	2014	BMJ (Clinical research ed.)	349	8900488, b7g3743		https://dx.doi.org/10.1136/bmj	Desai 2014	Exclusion reason: Incorrect indication
No evidence of increased risk of malignancies in patients with diabetes treated with insulin detemir: a meta-analysis.	Dejgaard, A; Lynggaard, H; Rastam, J; Krogsgaard Thomsen, M	2009	Diabetologia	52	12	2507-12	https://dx.doi.org/10.1007/s0	Dejgaard 2009	Exclusion reason: Incorrect indication
Monotherapy with Metformin versus Sulfonylureas and Risk of Cancer in Type 2 Diabetic Patients: A Systematic Review and Meta-Analysis	Mekuria, Abraham Nigusie; Ayele, Yohanes; Tola, Assefa; Mishore, Kirubel Minsamo	2019	Journal of diabetes research	2019		7676909	https://dx.doi.org/10.1155/20	Mekuria 2019	Exclusion reason: Incorrect indication
Metformin and cancer risk and mortality: a systematic review and meta-analysis taking into account biases and confounders.	Gandini, Sara; Puntoni, Matteo; Heckman-Stoddard, Brandy M; Dunn, Barbara K; Ford, Leslie; DeCensi, Andrea; Szabo, Eva	2014	Cancer prevention research (Philadelphia, Pa.)	7	9	867-85	https://dx.doi.org/10.1158/19	Gandini 2014	Exclusion reason: Incorrect indication
Mediterranean diet and cancer: epidemiological evidence and mechanism of selected aspects.	Grosso, Giuseppe; Buscemi, Silvio; Galvano, Fabio; Mistretta, Antonio; Marventano, Stefano; La Vela, Vanessa; Drago, Filippo; Gangi, Santi; Basile, Francesco; Biondi, Antonio	2013	BMC surgery	13	Suppl 1	100968567	S14 https://dx.doi.org/10.1186/14	Grosso 2013	Exclusion reason: Incorrect indication
Association between gestational diabetes mellitus and subsequent risk of cancer: a systematic review of epidemiological studies.	Tong, Gui-Xian; Cheng, Jing; Chai, Jing; Geng, Qing-Qing; Chen, Peng-Lai; Shen, Xin-Rong; Liang, Han; Wang, De-Bin	2014	Asian Pacific journal of cancer prevention : APJCP	15	10	4265-9		Tong 2014	Exclusion reason: Incorrect indication
An update on the management of comorbid conditions in lupus nephritis	Tzavara, V.; Pamfil, C.; Boumpas, D. T.; Bertsiias, G. K.	2013	Clinical Investigation	3	3	281-293	http://dx.doi.org/10.4155/cli	Tzavara 2013	Exclusion reason: Incorrect indication
Malignancies in inflammatory bowel disease.	Nieminen, Urpo; Farkkila, Martti	2015	Scandinavian journal of gastroenterology	50	1	81-9	https://dx.doi.org/10.3109/00	Nieminen 2015	Exclusion reason: Incorrect indication
Immunosuppression in patients with Crohn's disease and neoplasia: An ongoing clinical dilemma	Dasari, B. V. M.; McBrearty, A.; Gardiner, K.	2012	Diseases of the Colon and Rectum	55	9	1008-1011	http://dx.doi.org/10.1097/DC	Dasari 2012	Exclusion reason: Incorrect indication
Exam 1: Risks of Serious Infection or Lymphoma With Anti-Tumor Necrosis Factor Therapy for Pediatric Inflammatory Bowel Disease: A Systematic Review	Anonymous	2014	Clinical Gastroenterology and Hepatology	12	9	e87-e89	http://dx.doi.org/10.1016/j.cgh	Anonymous 2014	Exclusion reason: Incorrect indication
Exam 1: Risk of Lymphoma in Patients With Inflammatory Bowel Disease Treated With Azathioprine and 6-Mercaptopurine: A Meta-analysis	Anonymous	2015	Clinical Gastroenterology and Hepatology	13	5	e48-e50	http://dx.doi.org/10.1016/j.cgh	Anonymous 2015	Exclusion reason: Incorrect indication
Epidemiology of post-transplant malignancy in Chinese renal transplant recipients: a single-center experience and literature review	Zhang, J.; Ma, L.; Xie, Z.; Guo, Y.; Sun, W.; Zhang, L.; Lin, J.; Xiao, J.; Zhu, Y.; Tian, Y.	2014	Medical oncology (Northwood, London, England)	31	7	32	10.1007/s12032-014-0032-6	Zhang 2014	Exclusion reason: Incorrect indication

Does the risk of lymphoma in patients with RA treated with TNF inhibitors differ according to the histological subtype and the type of TNF inhibitor?	Nocturne, G.; Seror, R.; Mariette, X.	2017	Annals of the Rheumatic Diseases	76	2	2	10.1136/annrheumdis-2016-	Nocturne 2017	Exclusion reason: Incorrect indication ;
Does a Mediterranean-Type Diet Reduce Cancer Risk?	Schwingshackl, L.; Hoffmann, G.	2016	Current Nutrition Reports	5	1	17-Sep	http://dx.doi.org/10.1007/s13	Schwingshackl 2016	Exclusion reason: Incorrect indication ;
Light alcohol drinking and cancer: a meta-analysis.	Bagnardi, V; Rota, M; Botteri, E; Tramacere, I; Islami, F; Fedirko, V; Scotti, L; Jenab, M; Turati, F; Pasquali, E; Pelucchi, C; Bellocco, R; Negri, E; Corrao, G; Rehm, J; Boffetta, P; La Vecchia, C	2013	Annals of oncology : official journal of the European Society for Medical Oncology	24	2	301-8	https://dx.doi.org/10.1093/an	Bagnardi 2013	Exclusion reason: Incorrect indication ;
Knowns and unknowns on burden of disease due to chemicals: A systematic review	Pruss-Ustun, A.; Vickers, C.; Haefliger, P.; Bertollini, R.	2011	Environmental Health: A Global Access Science Source	10	1	9	http://dx.doi.org/10.1186/147	Pruss-Ustun 2011	Exclusion reason: Incorrect indication ;
Kefir and cancer: A systematic review of literatures	Rafie, N.; Hamedani, S. G.; Ghiasv, R.; Miraghajani, M.	2015	Archives of Iranian Medicine	18	12	852-857		Rafie 2015	Exclusion reason: Incorrect indication ;
Hormone therapy in transgender adults is safe with provider supervision; A review of hormone therapy sequelae for transgender individuals	Weinand, J. D.; Safer, J. D.	2015	Journal of Clinical and Translational Endocrinology	2	2	55-60	http://dx.doi.org/10.1016/j.jcte	Weinand 2015	Exclusion reason: Incorrect indication ;
Ovulation induction and cancer risk.	Brinton, Louise A; Moghissi, Kamran S; Scoccia, Bert; Westhoff, Carolyn L; Lamb, Emmet J	2005	Fertility and sterility	83	2	261-6		Brinton 2005	Exclusion reason: Incorrect indication ;
Possible role of diet in cancer: systematic review and multiple meta-analyses of dietary patterns, lifestyle factors, and cancer risk.	Grosso, Giuseppe; Bella, Francesca; Godos, Justyna; Sciacca, Salvatore; Del Rio, Daniele; Ray, Sumantra; Galvano, Fabio; Giovannucci, Edward L	2017	Nutrition reviews	75	6	405-419	https://dx.doi.org/10.1093/nu	Grosso 2017	Exclusion reason: Incorrect indication ;
Omega-3 fatty acids and cancers: a systematic update review of epidemiological studies.	Gerber, Mariette	2012	The British journal of nutrition	107	5	az4, 037254	https://dx.doi.org/10.1017/S0	Gerber 2012	Exclusion reason: Incorrect indication ;
Omalizumab and the risk of malignancy: results from a pooled analysis.	Busse, William; Buhl, Roland; Fernandez Vidaurre, Carlos; Blogg, Martin; Zhu, Jin; Eisner, Mark D; Carvin, Janice	2012	The Journal of allergy and clinical immunology	129	4	983-9.e6	https://dx.doi.org/10.1016/j.ja	Busse 2012	Exclusion reason: Incorrect indication ;
Oils and cancer.	Tolbert, P E	1997	Cancer causes & control : CCC	8	3	386-405		Tolbert 1997	Exclusion reason: Incorrect indication ;
Occupational sitting and health risks: a systematic review.	van Uffelen, Jannique G Z; Wong, Jason; Chau, Josephine Y; van der Ploeg, Hidde P; Riphagen, Ingrid; Gilson, Nicholas D; Burton, Nicola W; Healy, Genevieve N; Thorp, Alicia A; Clark, Bronwyn K; Gardiner, Paul A; Dunstan, David W; Bauman, Adrian; Owen, Neville; Brown, Wendy J	2010	American journal of preventive medicine	39	4	379-88	https://dx.doi.org/10.1016/j.a	vanUffelen 2010	Exclusion reason: Incorrect indication ;
Obstructive sleep apnoea and the incidence and mortality of cancer: a meta-analysis.	Zhang, Xiao-Bin; Peng, Li-Hong; Lyu, Zhi; Jiang, Xing-Tang; Du, Yan-Ping	2017	European journal of cancer care	26	2		https://dx.doi.org/10.1111/ecj	Zhang 2017	Exclusion reason: Incorrect indication ;
Selenium for preventing cancer.	Dennert, Gabriele; Zwahlen, Marcel; Brinkman, Maree; Vinceti, Marco; Zeegers, Maurice P A; Horneber, Markus	2011	The Cochrane database of systematic reviews		5	CD00519	https://dx.doi.org/10.1002/14	Dennert 2011	Exclusion reason: Incorrect indication ;
Tumor Necrosis Factor (TNF) Inhibitors for Rheumatic Diseases (Part 2): A Systematic Review of Data From Registries and Safety	Arentz-Hansen, H.; Palm, vø; Natvig Norderhaug, I.; Klemp Gjertsen, M.; Nordvåg, B. Y.	2007	NIPH Systematic Reviews: Executive Summaries					Arentz-Hansen 2007	Exclusion reason: Incorrect indication ;

Olive oil intake is inversely related to cancer prevalence: a systematic review and a meta-analysis of 13,800 patients and 23,340 controls in 19 observational studies.	Psaltopoulou, Theodora; Kosti, Rena I; Haidopoulos, Dimitrios; Dimopoulos, Meletios; Panagiotakos, Demosthenes B	2011	Lipids in health and disease	10	101147696	127	https://dx.doi.org/10.1186/14752875-10-1147696	Psaltopoulou 2011	Exclusion reason: Incorrect indication ;
Opium use: an emerging risk factor for cancer?.	Kamangar, Farin; Shakeri, Ramin; Malekzadeh, Reza; Islami, Farhad	2014	The Lancet. Oncology	15		2 e69-77	https://dx.doi.org/10.1016/S1473-3099(14)10000-0	Kamangar 2014	Exclusion reason: Incorrect indication ;
Obesity and cancer: the role of vitamin D.	Shanmugalingam, Thurkaa; Crawley, Danielle; Bosco, Cecilia; Melvin, Jennifer; Rohrmann, Sabine; Chowdhury, Simon; Holmberg, Lars; Van Hemelrijck, Mieke	2014	BMC cancer	14	100967800	712	https://dx.doi.org/10.1186/14752875-14-712	Shanmugalingam 2014	Exclusion reason: Incorrect indication ;
Nut consumption and risk of cardiovascular disease, total cancer, all-cause and cause-specific mortality: a systematic review and dose-response meta-analysis of prospective studies.	Aune, Dagfinn; Keum, NaNa; Giovannucci, Edward; Fadnes, Lars T; Boffetta, Paolo; Greenwood, Darren C; Tonstad, Serena; Vatten, Lars J; Riboli, Elio; Norat, Teresa	2016	BMC medicine	14		1 207		Aune 2016	Exclusion reason: Incorrect indication ;
Nut consumption and risk of cancer and type 2 diabetes: a systematic review and meta-analysis.	Wu, Lang; Wang, Zhen; Zhu, Jingjing; Murad, Angela L; Prokop, Larry J; Murad, Mohammad H	2015	Nutrition reviews	73		7 409-25	https://dx.doi.org/10.1093/nutrition/nrv001	Wu 2015	Exclusion reason: Incorrect indication ;
Health risks related to dual use of cigarettes and snus - A systematic review	Lee, P. N.	2014	Regulatory Toxicology and Pharmacology	69		1 125-134	http://dx.doi.org/10.1016/j.yrt.2014.05.001	Lee 2014	Exclusion reason: Incorrect indication ;
Green tea (Camellia sinensis) for the prevention of cancer	Filippini, T.; Malavolti, M.; Borrelli, F.; Izzo, A. A.; Fairweather A&Tait, S. J.; Horneber, M.; Vinceti, M.	2020	Cochrane Database of Systematic Reviews			3	10.1002/14651858.CD000500	Filippini 2020	Exclusion reason: Incorrect indication ;
Ginseng consumption and risk of cancer: A meta-analysis	Jin, X.; Che, D. B.; Zhang, Z. H.; Yan, H. M.; Jia, Z. Y.; Jia, X. B.	2016	Journal of Ginseng Research	40		3 269-277	http://dx.doi.org/10.1016/j.jgr.2016.05.001	Jin 2016	Exclusion reason: Incorrect indication ;
Genotoxic risk in rubber manufacturing industry: A systematic review	Bolognesi, C.; Moretto, A.		Toxicology Letters				http://dx.doi.org/10.1016/j.toxlet.2013.08.001		Exclusion reason: Incorrect indication ;
Fermented dairy foods intake and risk of cancer	Zhang, K.; Dai, H.; Liang, W. B.; Zhang, L.; Deng, Z. H.	2019	International Journal of Cancer	144		9 2099-210	10.1002/ijc.31959	Zhang 2019	Exclusion reason: Incorrect indication ;
Exposure to non-ionizing radiation and childhood cancer: A meta-analysis	Zaki, A. M.; Rahim, M. A. A.; Zaidun, Z.; Ramdzan, A. R.; Isa, Z. M.	2020	Middle East Journal of Cancer	11		1 11-Jan	http://dx.doi.org/10.30476/mejc.2020.110101	Zaki 2020	Exclusion reason: Incorrect indication ;
Exposure to acrylamide and human cancer--a review and meta-analysis of epidemiologic studies.	Pelucchi, C; La Vecchia, C; Bosetti, C; Boyle, P; Boffetta, P	2011	Annals of oncology : official journal of the European Society for Medical Oncology	22		7 1487-99	https://dx.doi.org/10.1093/annonc/mdq301	Pelucchi 2011	Exclusion reason: Incorrect indication ;
Differences in the association between empirically derived dietary patterns and cancer: a meta-analysis.	Bella, Francesca; Godos, Justyna; Ippolito, Antonella; Di Prima, Alessia; Sciacca, Salvatore	2017	International journal of food sciences and nutrition	68		4 402-410	https://dx.doi.org/10.1080/09638016.2017.1345000	Bella 2017	Exclusion reason: Incorrect indication ;
Dietary phytochemicals and cancer chemoprevention: A review of the clinical evidence	Kotecha, R.; Takami, A.; Espinoza, J. L.	2016	Oncotarget	7		32 52517-52	http://dx.doi.org/10.18632/oncotarget.7500	Kotecha 2016	Exclusion reason: Incorrect indication ;
Dietary magnesium intake and risk of cancer: A meta-analysis of epidemiologic studies	Ko, H. J.; Youn, C. H.; Kim, H. M.; Cho, Y. J.; Lee, G. H.; Lee, W. K.	2014	Nutrition and Cancer	66		6 915-923	http://dx.doi.org/10.1080/01634625.2014.915923	Ko 2014	Exclusion reason: Incorrect indication ;

Diabetes mellitus and cancer risk: pooled analysis of eight cohort studies in Japan.	Sasazuki, Shizuka; Charvat, Hadrien; Hara, Azusa; Wakai, Kenji; Nagata, Chisato; Nakamura, Kozue; Tsuji, Ichiro; Sugawara, Yumi; Tamakoshi, Akiko; Matsuo, Keitaro; Oze, Isao; Mizoue, Tetsuya; Tanaka, Keitaro; Inoue, Manami; Tsugane, Shoichiro; Research Group for the Development and	2013	Cancer science	104	11	1499-507	https://dx.doi.org/10.1111/ca	Sasazuki 2013	Exclusion reason: Incorrect indication ;
Diabetes, Insulin Resistance, and Cancer: An Update	de Miguel-Yanes, J. M.	2011	Current Cardiovascular Risk Reports	5	1	70-78	http://dx.doi.org/10.1007/s12	deMiguel-Yanes 2011	Exclusion reason: Incorrect indication ;
Dermatomyositis and immune-Mediated Necrotizing Myopathies: A window on Autoimmunity and Cancer	Aussy, A.; Boyer, O.; Cordel, N.	2017	Frontiers in Immunology	8	AUG	992	http://dx.doi.org/10.3389/fimm	Aussy 2017	Exclusion reason: Incorrect indication ;
Depression and anxiety in relation to cancer incidence and mortality: a systematic review and meta-analysis of cohort studies	Wang, Y. H.; Li, J. Q.; Shi, J. F.; Que, J. Y.; Liu, J. J.; Lappin, J. M.; Leung, J.; Ravindran, A. V.; Chen, W. Q.; Qiao, Y. L.; Shi, J.; Lu, L.; Bao, Y. P.	2020	Molecular Psychiatry	25	7	1487-149	10.1038/s41380-019-0595-x	Wang 2020	Exclusion reason: Incorrect indication ;
Connections between Clonal Hematopoiesis, Cardiovascular Disease, and Cancer: A Review	Calvillo-Arguelles, O.; Jaiswal, S.; Shlush, L. I.; Moslehi, J. J.; Schimmer, A.; Barac, A.; Thavandiranathan, P.	2019	JAMA Cardiology	4	4	380-387	http://dx.doi.org/10.1001/jam	Calvillo-Arguelles 2019	Exclusion reason: Incorrect indication ;
Comprehensive review of epidemiological and animal studies on the potential carcinogenic effects of nicotine per se	Hausmann, H. J.; Fariss, M. W.	2016	Critical Reviews in Toxicology	46	8	701-734	http://dx.doi.org/10.1080/104	Hausmann 2016	Exclusion reason: Incorrect indication ;
Comparative Risk of Harm Associated With the Use of Targeted Immunomodulators: A Systematic Review	Desai, R. J.; Thaler, K. J.; Mahlknecht, P.; Garfleher, G.; McDonagh, M. S.; Mesgarpour, B.; Mazinianian, A.; Glechner, A.; Gopalakrishnan, C.; Hansen, R. A.	2016	Arthritis Care and Research	68	8	1078-108	http://dx.doi.org/10.1002/acr	Desai 2016	Exclusion reason: Incorrect indication ;
Collection and management of selected comorbidities and their risk factors in chronic inflammatory rheumatic diseases in daily practice in France	Gossec, L.; Baillet, A.; Dadoun, S.; Daien, C.; Berenbaum, F.; Dermis, E.; Fayet, F.; Hudry, C.; Mezieres, M.; Pouplin, S.; Richez, C.; Saraux, A.; Savel, C.; Senbel, E.; Soubrier, M.; Sparsa, L.; Wendling, D.; Dougados, M.	2016	Jt. Bone Spine	83	5	501-509	10.1016/j.jbspin.2016.05.012	Gossec 2016	Exclusion reason: Incorrect indication ;
Coffee consumption and risk of cancers: a meta-analysis of cohort studies.	Yu, Xiaofeng; Bao, Zhijun; Zou, Jian; Dong, Jie	2011	BMC cancer	11	100967800	96	https://dx.doi.org/10.1186/14	Yu 2011	Exclusion reason: Incorrect indication ;
Co-morbidities in established rheumatoid arthritis	Gullick, N. J.; Scott, D. L.	2011	Best Practice and Research: Clinical Rheumatology	25	4	469-483	http://dx.doi.org/10.1016/j.be	Gullick 2011	Exclusion reason: Incorrect indication ;
Cancers attributable to consumption of alcohol in the UK in 2010	Parkin, D. M.	2011	British Journal of Cancer	105	SUPPL. 2	S14-S18	http://dx.doi.org/10.1038/bjc	Parkin 2011	Exclusion reason: Incorrect indication ;
Cancer Risk Associated With Exposure to Bitumen and Bitumen Fumes: An Updated Systematic Review and Meta-Analysis.	Mundt, Kenneth A; Dell, Linda D; Crawford, Lori; Sax, Sonja N; Boffetta, Paolo	2018	Journal of occupational and environmental medicine	60	1	e6-e54	https://dx.doi.org/10.1097/JO	Mundt 2018	Exclusion reason: Incorrect indication ;
Cancer risk associated with early and late maternal age at first birth.	Merrill, Ray M; Fugal, Stephanie; Novilla, Lelinneth B; Raphael, Matthew C	2005	Gynecologic oncology	96	3	583-93		Merrill 2005	Exclusion reason: Incorrect indication ;
Cancer risk among children conceived by fertility treatment.	Wang, Tingting; Chen, Lizhang; Yang, Tubao; Wang, Lesan; Zhao, Lijuan; Zhang, Senmao; Ye, Ziwei; Chen, Letao; Zheng, Zan; Qin, Jiabi	2019	International journal of cancer	144	12	3001-301	https://dx.doi.org/10.1002/ijc	Wang 2019	Exclusion reason: Incorrect indication ;

Cancer risk after medical exposure to radioactive iodine in benign thyroid diseases: a meta-analysis.	Hieu, Trinh Trung; Russell, Anthony W; Cuneo, Ross; Clark, Justin; Kron, Tomas; Hall, Per; Doi, Suhail A R	2012	Endocrine-related cancer	19	5	645-55	https://dx.doi.org/10.1530/ER	Hieu 2012	Exclusion reason: Incorrect indication ;
Cancer Incidence in Patients With Acromegaly: A Cohort Study and Meta-Analysis of the Literature.	Dal, Jakob; Leisner, Michelle Z; Hermansen, Kasper; Farkas, Dora Kormendine; Bengtsen, Mads; Kistorp, Caroline; Nielsen, Eigil H; Andersen, Marianne; Feldt-Rasmussen, Ulla; Dekkers, Olaf M; Sorensen, Henrik Toft; Jorgensen, Jens Otto Lunde	2018	The Journal of clinical endocrinology and metabolism	103	6	2182-218	https://dx.doi.org/10.1210/je	Dal 2018	Exclusion reason: Incorrect indication ;
Cancer Event Rate and Mortality with Thienopyridines: A Systematic Review and Meta-Analysis.	Kotronias, Rafail Angelos; Kwok, Chun Shing; Wong, Chun Wai; Kinnaird, Tim; Zaman, Azfar; Mamas, Mamas A	2017	Drug safety	40	3	229-240	https://dx.doi.org/10.1007/s4	Kotronias 2017	Exclusion reason: Incorrect indication ;
Cancer and occupational exposure to inorganic lead compounds: a meta-analysis of published data.	Fu, H; Boffetta, P	1995	Occupational and environmental medicine	52	2	73-81		Fu 1995	Exclusion reason: Incorrect indication ;
Cancer after total joint arthroplasty: a meta-analysis.	Onega, Tracy; Baron, John; MacKenzie, Todd	2006	Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology	15	8	1532-7		Onega 2006	Exclusion reason: Incorrect indication ;
Breast-feeding and cancer: the Boyd Orr cohort and a systematic review with meta-analysis.	Martin, Richard M; Middleton, Nicos; Gunnell, David; Owen, Christopher G; Smith, George Davey	2005	Journal of the National Cancer Institute	97	19	1446-57		Martin 2005	Exclusion reason: Incorrect indication ;
Impact of Statin Use after Heart Transplantation	Vallakati, A.; Reddy, S.; Dunlap, M. E.; Taylor, D. O.	2016	Circulation: Heart Failure	9	10	e003265	http://dx.doi.org/10.1161/CIR	Vallakati 2016	Exclusion reason: Incorrect indication ;
Impact of maternal reproductive factors on cancer risks of offspring: A systematic review and meta-analysis of cohort studies.	Han, Mi Ah; Storman, Dawid; Al-Rammahy, Husam; Tang, Shaowen; Hao, Qiukui; Leung, Gareth; Kandi, Maryam; Moradi, Romina; Bartoszko, Jessica J; Arnold, Callum; Rehman, Nadia; Guyatt, Gordon	2020	PloS one	15	3	e023072	https://dx.doi.org/10.1371/jou	Han 2020	Exclusion reason: Incorrect indication ;
Impact of consumption of repeatedly heated cooking oils on the incidence of various cancers- A critical review.	Ganesan, Kumar; Sukalingam, Kumeshini; Xu, Baojun	2019	Critical reviews in food science and nutrition	59	3	488-505	https://dx.doi.org/10.1080/10	Ganesan 2019	Exclusion reason: Incorrect indication ;
Hyperuricemia and gout are associated with cancer incidence and mortality: A meta-analysis based on cohort studies	Xie, Yuxiu; Xu, Peng; Liu, Kang; Lin, Shuai; Wang, Meng; Tian, Tian; Dai, Cong; Deng, Yujiao; Li, Na; Hao, Qian; Zhou, Linghui; Dai, Zhijun; Guo, Hui	2019	Journal of Cellular Physiology	234	8	14364-14	https://dx.doi.org/10.1002/jcp	Xie 2019	Exclusion reason: Incorrect indication ;
Effect of the amount and type of dietary fat on cardiometabolic risk factors and risk of developing type 2 diabetes, cardiovascular diseases, and cancer: A systematic review	Schwab, U.; Lauritzen, L.; Tholstrup, T.; Haldorssoni, T.; Riserus, U.; Uusitupa, M.; Becker, W.	2014	Food and Nutrition Research	58		25145	http://dx.doi.org/10.3402/fnr	Schwab 2014	Exclusion reason: Incorrect indication ;
Does use of metformin protect against cancer in type 2 diabetes mellitus?	Bo, S.; Benso, A.; Durazzo, M.; Ghigo, E.	2012	Journal of Endocrinological Investigation	35	2	231-235	http://dx.doi.org/10.1007/BF	Bo 2012	Exclusion reason: Incorrect indication ;
Does salmon calcitonin cause cancer? A review and meta-analysis	Wells, G.; Chernoff, J.; Gilligan, J. P.; Krause, D. S.	2016	Osteoporosis International	27	1	13-19	http://dx.doi.org/10.1007/s00	Wells 2016	Exclusion reason: Incorrect indication ;

Does dietary intake of selenium protect against cancer? A systematic review and meta-analysis of population-based prospective studies.	Kuria, Angelica; Fang, Xin; Li, Mei; Han, Hedong; He, Jia; Aaseth, Jan Olav; Cao, Yang	2020	Critical reviews in food science and nutrition	60	4	684-694	https://dx.doi.org/10.1080/10	Kuria 2020	Exclusion reason: Incorrect indication ;
Epidemiologic evidence for chloroprene carcinogenicity: Review of study quality and its application to risk assessment	Bukowski, J. A.	2009	Risk Analysis	29	9	1203-1211	http://dx.doi.org/10.1111/j.15	Bukowski 2009	Exclusion reason: Incorrect indication ;
Efficacy of green tea in the prevention of cancers.	Sturgeon, Jenna L; Williams, Mary; van Servellen, Gwen	2009	Nursing & health sciences	11	4	436-46	https://dx.doi.org/10.1111/j.1	Sturgeon 2009	Exclusion reason: Incorrect indication ;
Effects of regular aspirin on long-term cancer incidence and metastasis: a systematic comparison of evidence from observational studies versus randomised trials.	Algra, Annemijn M; Rothwell, Peter M	2012	The Lancet. Oncology	13	5	518-27	https://dx.doi.org/10.1016/S1	Algra 2012	Exclusion reason: Incorrect indication ;
A meta-analysis of alcohol drinking and cancer risk.	Bagnardi, V; Biagiardi, M; La Vecchia, C; Corrao, G	2001	British journal of cancer	85	11	1700-5		Bagnardi 2001	Exclusion reason: Incorrect indication ;
Black tea—helpful or harmful? A review of the evidence.	Gardner, E J; Ruxton, C H S; Leeds, A R	2007	European journal of clinical nutrition	61	1	18-Mar		Gardner 2007	Exclusion reason: Incorrect indication ;
Birthweight and Childhood Cancer: Preliminary Findings from the International Childhood Cancer Cohort Consortium (I4C).	Paltiel, Ora; Tikellis, Gabriella; Linet, Martha; Golding, Jean; Lemeshow, Stanley; Phillips, Gary; Lamb, Karen; Stoltenberg, Camilla; Haberg, Siri E; Strom, Marin; Granstrom, Charlotta; Northstone, Kate; Klebanoff, Mark; Ponsonby, Anne-Louise; Milne, Elizabeth; Pedersen,	2015	Paediatric and perinatal epidemiology	29	4	335-45	https://dx.doi.org/10.1111/pp	Paltiel 2015	Exclusion reason: Incorrect indication ;
Association of total cancer and lung cancer with environmental exposure to cadmium: the meta-analytical evidence.	Nawrot, Tim S; Martens, Dries S; Hara, Azusa; Plusquin, Michelle; Vangronsveld, Jaco; Roels, Harry A; Staessen, Jan A	2015	Cancer causes & control : CCC	26	9	1281-8	https://dx.doi.org/10.1007/s1	Nawrot 2015	Exclusion reason: Incorrect indication ;
Association of metformin use with cancer incidence and mortality: a meta-analysis.	Zhang, Pengpeng; Li, Hao; Tan, Xianhua; Chen, Lili; Wang, Shumei	2013	Cancer epidemiology	37	3	207-18	https://dx.doi.org/10.1016/j.c	Zhang 2013	Exclusion reason: Incorrect indication ;
Association of Anorexia Nervosa With Risk of Cancer: A Systematic Review and Meta-analysis.	Catala-Lopez, Ferran; Fores-Martos, Jaume; Driver, Jane A; Page, Matthew J; Hutton, Brian; Ridao, Manuel; Alonso-Arroyo, Adolfo; Macias Saint-Gerons, Diego; Genova-Maleras, Ricard; Valderas, Jose M; Vieta, Eduard; Valencia, Alfonso; Tabares-Seisdedos, Rafael	2019	JAMA network open	2	6	e195313	https://dx.doi.org/10.1001/ja	Catala-Lopez 2019	Exclusion reason: Incorrect indication ;
Association between sleep duration and cancer risk: a meta-analysis of prospective cohort studies.	Lu, Yan; Tian, Nong; Yin, Jie; Shi, Yuhua; Huang, Zhenping	2013	PloS one	8	9	e74723	https://dx.doi.org/10.1371/jou	Lu 2013	Exclusion reason: Incorrect indication ;
Association between sleep-disordered breathing, obstructive sleep apnea, and cancer incidence: a systematic review and meta-analysis.	Palamaner Subash Shantha, Ghanshyam; Kumar, Anita Ashok; Cheskin, Lawrence J; Panchoy, Samir Bipin	2015	Sleep medicine	16	10	1289-94	https://dx.doi.org/10.1016/j.sl	PalamanerSubashShantha 2015	Exclusion reason: Incorrect indication ;

Association Between Gait Speed With Mortality, Cardiovascular Disease and Cancer: A Systematic Review and Meta-analysis of Prospective Cohort Studies.	Veronese, Nicola; Stubbs, Brendon; Volpato, Stefano; Zuliani, Giovanni; Maggi, Stefania; Cesari, Matteo; Lipnicki, Darren M; Smith, Lee; Schofield, Patricia; Firth, Joseph; Vancampfort, Davy; Koyanagi, Ai; Pilotto, Alberto; Cereda, Emanuele	2018	Journal of the American Medical Directors Association	19	11	981-988	https://dx.doi.org/10.1016/j.jamda.2018.04.001	Veronese 2018	Exclusion reason: Incorrect indication ;
Association between Cigar or Pipe Smoking and Cancer Risk in Men: A Pooled Analysis of Five Cohort Studies.	Malhotra, Jyoti; Borron, Claire; Freedman, Neal D; Abnet, Christian C; van den Brandt, Piet A; White, Emily; Milne, Roger L; Giles, Graham G; Boffetta, Paolo	2017	Cancer prevention research (Philadelphia, Pa.)	10	12	704-709	https://dx.doi.org/10.1158/1078-0432.CCR.17.0001	Malhotra 2017	Exclusion reason: Incorrect indication ;
Association between butchers and cancer mortality and incidence: A systematic review and meta-analysis.	Guo, Zhen-Lang; Wang, Jun-Yue; Li, Yu-Si; Gong, Lei-Liang; Gan, Shu; Wang, Shu-Sheng	2017	Medicine	96	39	e8177	https://dx.doi.org/10.1097/MD.0000000000001311	Guo 2017	Exclusion reason: Incorrect indication ;
Association between bullous pemphigoid and malignancy: A meta-analysis.	Lucariello, Richard J; Villablanca, Salvatore E; Mascaró, Jose M Jr; Reichel, Martin	2018	The Australasian journal of dermatology	59	4	253-260	https://dx.doi.org/10.1111/ajd.12800	Lucariello 2018	Exclusion reason: Incorrect indication ;
Association between alcohol consumption and cancers in the Chinese population--a systematic review and meta-analysis.	Li, Ying; Yang, Huan; Cao, Jia	2011	PloS one	6	4	e18776	https://dx.doi.org/10.1371/journal.pone.0020000	Li 2011	Exclusion reason: Incorrect indication ;
Assisted reproductive technology and the risk of pediatric cancer: A population based study and a systematic review and meta analysis	Gilboa, Daniella; Koren, Gideon; Barer, Yael; Katz, Rachel; Rotem, Ram; Lunenfeld, Eitan; Shalev, Varda	2019	Cancer Epidemiology	63		101613	https://dx.doi.org/10.1016/j.cem.2019.04.001	Gilboa 2019	Exclusion reason: Incorrect indication ;
Arsenic exposure and childhood cancer--a systematic review of the literature.	Engel, Arnold; Lamm, Steven H	2008	Journal of environmental health	71	3	6-Dec		Engel 2008	Exclusion reason: Incorrect indication ;
Are infant size and growth related to burden of disease in adulthood? A systematic review of literature.	Fisher, David; Baird, Janis; Payne, Liz; Lucas, Patricia; Kleijnen, Jos; Roberts, Helen; Law, Catherine	2006	International journal of epidemiology	35	5	1196-210		Fisher 2006	Exclusion reason: Incorrect indication ;
Antipsychotic drugs: pro-cancer or anti-cancer? A systematic review.	Fond, G; Macgregor, A; Attal, J; Larue, A; Brittner, M; Ducasse, D; Capdevielle, D	2012	Medical hypotheses	79	1	38-42	https://dx.doi.org/10.1016/j.mh.2012.02.001	Fond 2012	Exclusion reason: Incorrect indication ;
Alcohol consumption and the risk of cancer: a meta-analysis.	Bagnardi, V; Blangiardo, M; La Vecchia, C; Corrao, G	2001	Alcohol research & health : the journal of the National Institute on Alcohol Abuse and Alcoholism	25	4	263-70		Bagnardi 2001	Exclusion reason: Incorrect indication ;
Adherence to the WCRF/AICR Dietary Recommendations for Cancer Prevention and Risk of Cancer in Elderly from Europe and the United States: A Meta-Analysis within the CHANCES Project.	Jankovic, Nicole; Geelen, Anouk; Winkels, Renate M; Mwangura, Blaise; Fedirko, Veronika; Jenab, Mazda; Illner, Anne K; Brenner, Hermann; Ordonez-Mena, Jose M; Kieffe de Jong, Jessica C; Franco, Oscar H; Orfanos, Philippos; Trichopoulou, Antonia; Boffetta, Paolo; Agudo, Antonio	2017	Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology	26	1	136-144	https://dx.doi.org/10.1158/1078-0432.CCR.17.0001	Jankovic 2017	Exclusion reason: Incorrect indication ;
Adherence to Mediterranean diet and risk of cancer: an updated systematic review and meta-analysis of observational studies.	Schwingshackl, Lukas; Hoffmann, Georg	2015	Cancer medicine	4	12	1933-47	https://dx.doi.org/10.1002/ca.23111	Schwingshackl 2015	Exclusion reason: Incorrect indication ;
Adherence to Mediterranean diet and risk of cancer: a systematic review and meta-analysis of observational studies.	Schwingshackl, Lukas; Hoffmann, Georg	2014	International journal of cancer	135	8	1884-97	https://dx.doi.org/10.1002/ijc.28800	Schwingshackl 2014	Exclusion reason: Incorrect indication ;

A Systematic Review of Children's Environmental Health in Brazil	Froes Asmus, C. I. R.; Camara, V. M.; Landrigan, P. J.; Claudio, L.	2016	Annals of Global Health	82	1	132-148	http://dx.doi.org/10.1016/j.ajogh.2016.03.001	Froes Asmus 2016	Exclusion reason: Incorrect indication ;
A meta-analysis of alcohol consumption and the risk of 15 diseases	Corrao, G.; Bagnardi, V.; Zambon, A.; La Vecchia, C.	2004	Preventive Medicine	38	5	613-619	http://dx.doi.org/10.1016/j.ypmed.2004.05.001	Corrao 2004	Exclusion reason: Incorrect indication ;
A comprehensive evaluation of the association between ambient air pollution and adverse health outcomes of major organ systems: a systematic review with a worldwide approach.	Bazyar, Jafar; Pourvakhshoori, Negar; Khankeh, Hamidreza; Farrokhi, Mehrdad; Delshad, Vahid; Rajabi, Elham	2019	Environmental science and pollution research international	26	13	12648-12	https://dx.doi.org/10.1007/s11356-019-05000-1	Bazyar 2019	Exclusion reason: Incorrect indication ;
Risk factors for cancer in the Australian Aboriginal and Torres Strait Islander population: a systematic review.	Castles, Simon; Wainer, Zoe; Jayasekara, Harindra	2016	Australian journal of primary health	22	3	190-197	https://dx.doi.org/10.1071/PY16001	Castles 2016	Exclusion reason: Incorrect indication ;
Risk of Lymphoma	Nagahori, M.; Watanabe, M.	2015	Frontiers of Gastrointestinal Research	34		143-146	http://dx.doi.org/10.1159/000367800	Nagahori 2015	Exclusion reason: Incorrect indication ;
Significantly increased risk of cancer in patients with diabetes mellitus: a systematic review and meta-analysis.	Noto, Hiroshi; Tsujimoto, Tetsuro; Sasazuki, Takehiko; Noda, Mitsuhiro	2011	Endocrine practice : official journal of the American College of Endocrinology and the American Association of Clinical Endocrinologists	17	4	616-28	https://dx.doi.org/10.4158/EP11001	Noto 2011	Exclusion reason: Incorrect indication ;
Association of cocoa consumption and risk of cardiovascular diseases and other chronic diseases	Omidvar, S.; Pati, S.; Takahashi, T.; Shin, H. H.; Lee, M. K.; Kim, S. R.; Fedacko, J.; Singh, R.; Tribulova, N.; Hristova, K.; De Meester, F.; Wilczynska, A.; Wilson, D. W.; Martyrosyan, D.; Singh, R. B.; Sharma, R.; Juneja, L. R.	2013	World Heart Journal	5	1	47-68		Omidvar 2013	Exclusion reason: Incorrect indication ;
The association between Alzheimer's disease and cancer: Systematic review - Meta-analysis.	Papageorgakopoulos, Tilemachos Nektarios; Moraitou, Despina; Papanikolaou, Maria; Tsolaki, Magda	2017	Hellenic journal of nuclear medicine	20	Suppl 1	101257471	45-57	Papageorgakopoulos 2017	Exclusion reason: Incorrect indication ;
Olive oil and cancer risk: an update of epidemiological findings through 2010.	Pelucchi, Claudio; Bosetti, Cristina; Negri, Eva; Lipworth, Loren; La Vecchia, Carlo	2011	Current pharmaceutical design	17	8	805-12		Pelucchi 2011	Exclusion reason: Incorrect indication ;
Adverse effects of statins - myths and reality	Simic, I.; Reiner, Z.	2015	Current Pharmaceutical Design	21	9	1220-122	http://dx.doi.org/10.2174/13816748150000000000000000000000	Simic 2015	Exclusion reason: Incorrect indication ;
Cancer risk in dermatomyositis: a systematic review of the literature.	Di Rollo, D.; Abeni, D.; Tracanna, M.; Capo, A.; Amerio, P	2014	Giornale italiano di dermatologia e venereologia : organo ufficiale, Societa italiana di dermatologia e sifilografia	149	5	525-37		DiRollo 2014	Exclusion reason: Incorrect indication ;
The effects of waterpipe tobacco smoking on health outcomes: a systematic review.	Akl, Elie A; Gaddam, Swarna; Gunukula, Sameer K; Honeine, Roland; Jaoude, Philippe Abou; Irani, Jihad	2010	International journal of epidemiology	39	3	834-57	https://dx.doi.org/10.1093/ije/dyq100	Akl 2010	Exclusion reason: Incorrect indication ;
A systematic review of multivitamin-multimineral use and cardiovascular disease and cancer incidence and total mortality.	Alexander, Dominik D; Weed, Douglas L; Chang, Ellen T; Miller, Paige E; Mohamed, Muhima A; Elkayam, Laura	2013	Journal of the American College of Nutrition	32	5	339-54	https://dx.doi.org/10.1080/07315724.2013.788888	Alexander 2013	Exclusion reason: Incorrect indication ;
Parkinson's disease and cancer risk: a systematic review and meta-analysis.	Bajaj, Archana; Driver, Jane A; Schernhammer, Eva S	2010	Cancer causes & control : CCC	21	5	697-707	https://dx.doi.org/10.1007/s12551-010-0500-1	Bajaj 2010	Exclusion reason: Incorrect indication ;
Heterogeneity in the Relationship between Disinfection By-Products in Drinking Water and Cancer: A Systematic Review.	Benmarhnia, Tarik; Delpla, Ianis; Schwarz, Lara; Rodriguez, Manuel J; Levallois, Patrick	2018	International journal of environmental research and public health	15	5		https://dx.doi.org/10.3390/ijerph15050888	Benmarhnia 2018	Exclusion reason: Incorrect indication ;

A systematic review of the impact of weight loss on cancer incidence and mortality.	Birks, S; Peeters, A; Backholer, K; O'Brien, P; Brown, W	2012	Obesity reviews : an official journal of the International Association for the Study of Obesity	13	10	868-91	https://dx.doi.org/10.1111/j.1111-0001.2012.01611.x	Birks 2012	Exclusion reason: Incorrect indication ;
Young Adult Cancer: Influence of the Obesity Pandemic.	Berger, Nathan A	2018	Obesity (Silver Spring, Md.)	26	4	641-650	https://dx.doi.org/10.1002/ob.23111	Berger 2018	Exclusion reason: Incorrect indication ;
The role of dietary factors in cancer prevention: beyond fruits and vegetables.	Williams, Mark T; Hord, Norman G	2005	Nutrition in clinical practice : official publication of the American Society for Parenteral and Enteral Nutrition	20	4	451-9		Williams 2005	Exclusion reason: Incorrect indication ;
The risk of cancer in patients with Crohn's disease.	von Roon, Alexander C; Reese, George; Teare, Julian; Constantinides, Vasilis; Darzi, Ara W; Tekkis, Paris P	2007	Diseases of the colon and rectum	50	6	839-55		vonRoon 2007	Exclusion reason: Incorrect indication ;
Residential proximity to electricity transmission and distribution equipment and risk of childhood leukemia, childhood lymphoma, and childhood nervous system tumors: systematic review, evaluation, and meta-analysis.	Washburn, E P; Orza, M J; Berlin, J A; Nicholson, W J; Todd, A C; Frumkin, H; Chalmers, T C	1994	Cancer causes & control : CCC	5	4	299-309		Washburn 1994	Exclusion reason: Incorrect indication ;
Vitamin K and childhood cancer: analysis of individual patient data from six case-control studies.	Roman, E; Fear, N T; Ansell, P; Bull, D; Draper, G; McKinney, P; Michaelis, J; Passmore, S J; von Kries, R	2002	British journal of cancer	86	1	63-9		Roman 2002	Exclusion reason: Incorrect indication ;
Exposure to extremely low-frequency magnetic fields and the risk of childhood cancer: update of the epidemiological evidence.	Schuz, Joachim	2011	Progress in biophysics and molecular biology	107	3	339-42	https://dx.doi.org/10.1016/j.pmb.2011.05.001	Schuz 2011	Exclusion reason: Incorrect indication ;
Meta-analysis of occupational exposures in the rubber manufacturing industry and risk of cancer.	Boniol, Mathieu; Koehlin, Alice; Boyle, Peter	2017	International journal of epidemiology	46	6	1940-1944	https://dx.doi.org/10.1093/ije/dyx011	Boniol 2017	Exclusion reason: Incorrect indication ;
The carcinogenicity of alendronate in patients with osteoporosis: evidence from cohort studies.	Chen, Ling-Xiao; Ning, Guang-Zhi; Zhou, Zhi-Rui; Li, Yu-Lin; Zhang, Di; Wu, Qiu-Li; Zhang, Tian-Song; Cheng, Lei; Feng, Shi-Qing	2015	PloS one	10	4	e012308	https://dx.doi.org/10.1371/journal.pone.0123080	Chen 2015	Exclusion reason: Incorrect indication ;
Apple intake and cancer risk: a systematic review and meta-analysis of observational studies.	Fabiani, Roberto; Minelli, Liliana; Rosignoli, Patrizia	2016	Public health nutrition	19	14	2603-17	https://dx.doi.org/10.1017/S1446788716000001	Fabiani 2016	Exclusion reason: Incorrect indication ;
Processed meat: the real villain?.	Rohrmann, Sabine; Linseisen, Jakob	2016	The Proceedings of the Nutrition Society	75	3	233-41	https://dx.doi.org/10.1017/S0007122616000001	Rohrmann 2016	Exclusion reason: Incorrect indication ;
Smoking cessation and subsequent risk of cancer: A pooled analysis of eight population-based cohort studies in Japan.	Saito, Eiko; Inoue, Manami; Tsugane, Shoichiro; Ito, Hidemi; Matsuo, Keitaro; Wakai, Kenji; Wada, Keiko; Nagata, Chisato; Tamakoshi, Akiko; Sugawara, Yumi; Tsuji, Ichiro; Mizoue, Tetsuya; Tanaka, Keitaro; Sasazuki, Shizuka; Research Group for the Development and Evaluation of Cancer	2017	Cancer epidemiology	51	101508793	98-108	https://dx.doi.org/10.1016/j.cep.2017.05.001	Saito 2017	Exclusion reason: Incorrect indication ;
A Systematic Literature Review and Meta-Regression Analysis on Early-Life Energy Restriction and Cancer Risk in Humans.	Elands, Rachel J J; Simons, Colinda C J M; Dongen, Martien van; Schouten, Leo J; Verhage, Bas A J; van den Brandt, Piet A; Weijenberg, Matty P	2016	PloS one	11	9	e0158001	https://dx.doi.org/10.1371/journal.pone.0158001	Elands 2016	Exclusion reason: Incorrect indication ;

Accruing evidence on benefits of adherence to the Mediterranean diet on health: an updated systematic review and meta-analysis.	Sofi, Francesco; Abbate, Rosanna; Gensini, Gian Franco; Casini, Alessandro	2010	The American journal of clinical nutrition	92	5	1189-96	https://dx.doi.org/10.3945/ajcn	Sofi 2010	Exclusion reason: Incorrect indication ;
Adult weight gain and adiposity-related cancers: a dose-response meta-analysis of prospective observational studies.	Keum, NaNa; Greenwood, Darren C; Lee, Dong Hoon; Kim, Rockli; Aune, Dagfinn; Ju, Woong; Hu, Frank B; Giovannucci, Edward L	2015	Journal of the National Cancer Institute	107	2		https://dx.doi.org/10.1093/jnci	Keum 2015	Exclusion reason: Incorrect indication ;
Alzheimer disease and cancer risk: a meta-analysis.	Shi, Hai-bin; Tang, Bo; Liu, Yao-Wen; Wang, Xue-Feng; Chen, Guo-Jun	2015	Journal of cancer research and clinical oncology	141	3	485-94	https://dx.doi.org/10.1007/s0	Shi 2015	Exclusion reason: Incorrect indication ;
Association between Cryptosporidium infection and cancer: A systematic review and meta-analysis.	Kalantari, Narges; Gorgani-Firouzjaee, Tahmineh; Ghaffari, Salman; Bayani, Masomeh; Ghaffari, Taraneh; Chehrizi, Mohammad	2020	Parasitology international	74	dya, 970854	101979	https://dx.doi.org/10.1016/j.p	Kalantari 2020	Exclusion reason: Incorrect indication ;
Cancer risk in diabetic patients treated with metformin: a systematic review and meta-analysis.	Noto, Hiroshi; Goto, Atsushi; Tsujimoto, Tetsuro; Noda, Mitsuhiko	2012	PloS one	7	3	e33411	https://dx.doi.org/10.1371/jou	Noto 2012	Exclusion reason: Incorrect indication ;
Cancer risk in waterpipe smokers: a meta-analysis.	Mamtani, Ravinder; Cheema, Sohaila; Sheikh, Javaid; Al Mulla, Ahmad; Lowenfels, Albert; Maisonneuve, Patrick	2017	International journal of public health	62	1	73-83	https://dx.doi.org/10.1007/s0	Mamtani 2017	Exclusion reason: Incorrect indication ;
Cancer risk of sulfonylureas in patients with type 2 diabetes mellitus: A systematic review.	Chen, Yuehong; Du, Liang; Li, Ling; Ma, Jun; Geng, Xingyuan; Yao, Xun; Liu, Guanjian; Sun, Xin	2017	Journal of diabetes	9	5	482-494	https://dx.doi.org/10.1111/17	Chen 2017	Exclusion reason: Incorrect indication ;
Cancer risks among workers exposed to metalworking fluids: a systematic review.	Calvert, G M; Ward, E; Schnorr, T M; Fine, L J	1998	American journal of industrial medicine	33	3	282-92		Calvert 1998	Exclusion reason: Incorrect indication ;
Cardiovascular disease mortality and cancer incidence in vegetarians: a meta-analysis and systematic review.	Huang, Tao; Yang, Bin; Zheng, Jusheng; Li, Guipu; Wahlqvist, Mark L; Li, Duo	2012	Annals of nutrition & metabolism	60	4	233-40	https://dx.doi.org/10.1159/00	Huang 2012	Exclusion reason: Incorrect indication ;
Childhood obesity as a predictor of morbidity in adulthood: a systematic review and meta-analysis.	Llewellyn, A; Simmonds, M; Owen, C G; Woolacott, N	2016	Obesity reviews : an official journal of the International Association for the Study of Obesity	17	1	56-67	https://dx.doi.org/10.1111/ob	Llewellyn 2016	Exclusion reason: Incorrect indication ;
Chlorination, chlorination by-products, and cancer: a meta-analysis.	Morris, R D; Audet, A M; Angellillo, I F; Chalmers, T C; Mosteller, F	1992	American journal of public health	82	7	955-63		Morris 1992	Exclusion reason: Incorrect indication ;
Choline and betaine consumption lowers cancer risk: a meta-analysis of epidemiologic studies.	Sun, Shanwen; Li, Xiao; Ren, Anjing; Du, Mulong; Du, Haina; Shu, Yongqian; Zhu, Lingjun; Wang, Wei	2016	Scientific reports	6	101563288	35547	https://dx.doi.org/10.1038/sre	Sun 2016	Exclusion reason: Incorrect indication ;
Chronic kidney disease and the risk of cancer: an individual patient data meta-analysis of 32,057 participants from six prospective studies.	Wong, Germaine; Staplin, Natalie; Emberson, Jonathan; Baigent, Colin; Turner, Robin; Chalmers, John; Zoungas, Sophia; Pollock, Carol; Cooper, Bruce; Harris, David; Wang, Jie Jin; Mitchell, Paul; Prince, Richard; Lim, Wai Hon; Lewis, Joshua; Chapman, Jeremy; Craig, Jonathan	2016	BMC cancer	16	100967800	488	https://dx.doi.org/10.1186/s1	Wong 2016	Exclusion reason: Incorrect indication ;

Circulating soluble advanced glycation end product is inversely associated with the significant risk of developing cancer: evidence from a meta-analysis.	He, Lan; Bao, Hongguang; Xue, Jing; Zheng, Lihong; Zhang, Qi; Sun, Lei; Pan, Hongming	2014	Tumour biology : the journal of the International Society for Oncodevelopmental Biology and Medicine	35	9	8749-55	https://dx.doi.org/10.1007/s11	He 2014	Exclusion reason: Incorrect indication ;
Clinical and molecular evidence of the consumption of broccoli, glucoraphanin and sulforaphane in humans.	Conzatti, Adriana; Froes, Fernanda Carolina Telles da Silva; Schweigert Perry, Ingrid Dalira; Souza, Carolina Guerini de	2014	Nutricion hospitalaria	31	2	559-69	https://dx.doi.org/10.3305/nh	Conzatti 2014	Exclusion reason: Incorrect indication ;
Comparison of general obesity and measures of body fat distribution in older adults in relation to cancer risk: meta-analysis of individual participant data of seven prospective cohorts in Europe.	Freisling, Heinz; Arnold, Melina; Soerjomataram, Isabelle; O'Doherty, Mark George; Ordonez-Mena, Jose Manuel; Bamia, Christina; Kampman, Ellen; Leitzmann, Michael; Romieu, Isabelle; Kee, Frank; Tsilidis, Konstantinos; Tjonneland, Anne; Trichopoulos, Antonia;	2017	British journal of cancer	116	11	1486-149	https://dx.doi.org/10.1038/bjc	Freisling 2017	Exclusion reason: Incorrect indication ;
Comparison of studies on mobile phone use and risk of tumors.	Samkange-Zeeb, Florence; Schuz, Joachim; Schlehofer, Brigitte; Berg-Beckhoff, Gabrielle; Blettner, Maria	2010	Journal of clinical oncology : official journal of the American Society of Clinical Oncology	28	7	e123-5	https://dx.doi.org/10.1200/JCO	Samkange-Zeeb 2010	Exclusion reason: Incorrect indication ;
Critical review of cancer epidemiology in petroleum industry employees, with a quantitative meta-analysis by cancer site.	Wong, O; Raabe, G K	1989	American journal of industrial medicine	15	3	283-310		Wong 1989	Exclusion reason: Incorrect indication ;
Cumulative exposure to biological therapy and risk of cancer in patients with psoriasis: a meta-analysis of Psonet studies from Israel, Italy, Spain, the U.K. and Republic of Ireland.	Garcia-Doval, I; Descalzo, M A; Mason, K J; Cohen, A D; Ormerod, A D; Gomez-Garcia, F J; Cazzaniga, S; Feldhamer, I; Ali, H; Herrera-Acosta, E; Griffiths, C E M; Stern, R S; Naldi, L; Psonet Network	2018	The British journal of dermatology	179	4	863-871	https://dx.doi.org/10.1111/bjd	Garcia-Doval 2018	Exclusion reason: Incorrect indication ;
Depression and cancer risk: a systematic review and meta-analysis.	Jia, Y; Li, F; Liu, Y F; Zhao, J P; Leng, M M; Chen, L	2017	Public health	149	qi7, 037650	138-148	https://dx.doi.org/10.1016/j.p	Jia 2017	Exclusion reason: Incorrect indication ;
Diet and cancer: risk factors and epidemiological evidence.	Baena Ruiz, Raul; Salinas Hernandez, Pedro	2014	Maturitas	77	3	202-8	https://dx.doi.org/10.1016/j.m	BaenaRuiz 2014	Exclusion reason: Incorrect indication ;
Diet Quality and Cancer Outcomes in Adults: A Systematic Review of Epidemiological Studies.	Potter, Jennifer; Brown, Leanne; Williams, Rebecca L; Byles, Julie; Collins, Clare E	2016	International journal of molecular sciences	17	7		https://dx.doi.org/10.3390/ijm	Potter 2016	Exclusion reason: Incorrect indication ;
Diet Quality as Assessed by the Healthy Eating Index, Alternate Healthy Eating Index, Dietary Approaches to Stop Hypertension Score, and Health Outcomes: An Updated Systematic Review and Meta-Analysis of Cohort Studies.	Schwingshackl, Lukas; Bogensberger, Berit; Hoffmann, Georg	2018	Journal of the Academy of Nutrition and Dietetics	118	1	74-100.e	https://dx.doi.org/10.1016/j.ja	Schwingshackl 2018	Exclusion reason: Incorrect indication ;
Dietary cadmium intake and the risk of cancer: a meta-analysis.	Cho, Young Ae; Kim, Jeongseon; Woo, Hae Dong; Kang, Moonsu	2013	PloS one	8	9	e75087	https://dx.doi.org/10.1371/jou	Cho 2013	Exclusion reason: Incorrect indication ;
Dietary flavonoid intake and smoking-related cancer risk: a meta-analysis.	Woo, Hae Dong; Kim, Jeongseon	2013	PloS one	8	9	e75604	https://dx.doi.org/10.1371/jou	Woo 2013	Exclusion reason: Incorrect indication ;

Dietary intake and blood concentrations of antioxidants and the risk of cardiovascular disease, total cancer, and all-cause mortality: a systematic review and dose-response meta-analysis of prospective studies.	Aune, Dagfinn; Keum, NaNa; Giovannucci, Edward; Fadnes, Lars T; Boffetta, Paolo; Greenwood, Darren C; Tonstad, Serena; Vatten, Lars J; Riboli, Elio; Norat, Teresa	2018	The American journal of clinical nutrition	108	5	1069-1089	https://dx.doi.org/10.1093/ajcn	Aune 2018	Exclusion reason: Incorrect indication ;
Does pravastatin promote cancer in elderly patients? A meta-analysis.	Bonovas, Stefanos; Sitaras, Nikolaos M	2007	CMAJ : Canadian Medical Association journal = journal de l'Association medicale canadienne	176	5	649-54		Bonovas 2007	Exclusion reason: Incorrect indication ;
Effect of Long-Acting Insulin Analogs on the Risk of Cancer: A Systematic Review of Observational Studies.	Wu, Jennifer W; Filion, Kristian B; Azoulay, Laurent; Doll, Margaret K; Suissa, Samy	2016	Diabetes care	39	3	486-94	https://dx.doi.org/10.2337/dc	Wu 2016	Exclusion reason: Incorrect indication ;
Effect of vitamin D supplementation on non-skeletal disorders: a systematic review of meta-analyses and randomised trials.	Autier, Philippe; Mullie, Patrick; Macacu, Alina; Dragomir, Miruna; Boniol, Magali; Coppens, Kim; Pizot, Cecile; Boniol, Mathieu	2017	The lancet. Diabetes & endocrinology	5	12	986-1004	https://dx.doi.org/10.1016/S2	Autier 2017	Exclusion reason: Incorrect indication ;
Effects of Bariatric Surgery on Mortality, Cardiovascular Events, and Cancer Outcomes in Obese Patients: Systematic Review and Meta-analysis.	Zhou, Xu; Yu, Jiajie; Li, Ling; Gloy, Viktoria Luise; Nordmann, Alain; Tiboni, Maria; Li, Youping; Sun, Xin	2016	Obesity surgery	26	11	2590-2601		Zhou 2016	Exclusion reason: Incorrect indication ;
Effects on Health Outcomes of a Mediterranean Diet With No Restriction on Fat Intake: A Systematic Review and Meta-analysis.	Bloomfield, Hanna E; Koeller, Eva; Greer, Nancy; MacDonald, Roderick; Kane, Robert; Wilt, Timothy J	2016	Annals of internal medicine	165	7	491-500	https://dx.doi.org/10.7326/M1	Bloomfield 2016	Exclusion reason: Incorrect indication ;
Efficacy of antioxidant supplementation in reducing primary cancer incidence and mortality: systematic review and meta-analysis.	Bardia, Aditya; Tleyjeh, Imad M; Cerhan, James R; Sood, Amit K; Limburg, Paul J; Erwin, Patricia J; Montori, Victor M	2008	Mayo Clinic proceedings	83	1	23-34	https://dx.doi.org/10.4065/83	Bardia 2008	Exclusion reason: Incorrect indication ;
Electromagnetic fields and childhood cancer: meta-analysis.	Feychting, M; Ahlbom, A	1995	Cancer causes & control : CCC	6	3	275-9		Feychting 1995	Exclusion reason: Incorrect indication ;
Epidemiologic evidence of the protective effect of fruit and vegetables on cancer risk.	Riboli, Elio; Norat, Teresa	2003	The American journal of clinical nutrition	78	3 Suppl	559S-566S	https://dx.doi.org/10.1093/ajcn	Riboli 2003	Exclusion reason: Incorrect indication ;
Epidemiology and pathophysiology of obesity as cause of cancer.	Ceschi, Michela; Gutzwiller, Felix; Moch, Holger; Eichholzer, Monika; Probst-Hensch, Nicole M	2007	Swiss medical weekly	137	4-Mar	50-6		Ceschi 2007	Exclusion reason: Incorrect indication ;
Evaluation based on systematic review of epidemiological evidence among Japanese populations: tobacco smoking and total cancer risk.	Inoue, Manami; Tsuji, Ichiro; Wakai, Kenji; Nagata, Chisato; Mizoue, Tetsuya; Tanaka, Keitaro; Tsugane, Shoichiro; Research Group for the Development and Evaluation of Cancer Prevention Strategies in Japan	2005	Japanese journal of clinical oncology	35	7	404-11		Inoue 2005	Exclusion reason: Incorrect indication ;
Factors predicting malignancy in patients with polymyositis and dermatomyositis: a systematic review and meta-analysis.	Lu, Xin; Yang, Hanbo; Shu, Xiaoming; Chen, Fang; Zhang, Yinli; Zhang, Sigong; Peng, Qinglin; Tian, Xiaolan; Wang, Guochun	2014	PloS one	9	4	e94128	https://dx.doi.org/10.1371/jou	Lu 2014	Exclusion reason: Incorrect indication ;
Flavan-3-ols consumption and cancer risk: A meta-analysis of epidemiologic studies.	Lei, Lei; Yang, Ying; He, Hongjuan; Chen, Erfei; Du, Le; Dong, Jing; Yang, Jin	2016	Oncotarget	7	45	73573-73	https://dx.doi.org/10.18632/o	Lei 2016	Exclusion reason: Incorrect indication ;

Fruit and vegetable intake and the risk of overall cancer in Japanese: A pooled analysis of population-based cohort studies.	Takachi, Ribeka; Inoue, Manami; Sugawara, Yumi; Tsuji, Ichiro; Tsugane, Shoichiro; Ito, Hidemi; Matsuo, Keitaro; Tanaka, Keitaro; Tamakoshi, Akiko; Mizoue, Tetsuya; Wakai, Kenji; Nagata, Chisato; Sasazuki, Shizuka; Research Group for the Development and Evaluation of Cancer	2017	Journal of epidemiology	27	4	152-162	https://dx.doi.org/10.1016/j.jepi.2017.03.001	Takachi 2017	Exclusion reason: Incorrect indication ;
Fruit, vegetables, and cancer prevention: a review of the epidemiological evidence.	Block, G; Patterson, B; Subar, A	1992	Nutrition and cancer	18	1	29-Jan		Block 1992	Exclusion reason: Incorrect indication ;
Garlic intake and cancer risk: an analysis using the Food and Drug Administration's evidence-based review system for the scientific evaluation of health claims.	Kim, Ji Yeon; Kwon, Oran	2009	The American journal of clinical nutrition	89	1	257-64	https://dx.doi.org/10.3945/ajcn.2009.3457	Kim 2009	Exclusion reason: Incorrect indication ;
Glycemic index, glycemic load, and cancer risk: a meta-analysis.	Gnagnarella, Patrizia; Gandini, Sara; La Vecchia, Carlo; Maisonneuve, Patrick	2008	The American journal of clinical nutrition	87	6	1793-801		Gnagnarella 2008	Exclusion reason: Incorrect indication ;
Glycemic Index, Glycemic Load and Cancer Risk: An Updated Meta-Analysis.	Turati, Federica; Galeone, Carlotta; Augustin, Livia S A; La Vecchia, Carlo	2019	Nutrients	11	10		https://dx.doi.org/10.3390/nu11101930	Turati 2019	Exclusion reason: Incorrect indication ;
Health effects associated with smokeless tobacco: a systematic review.	Critchley, J A; Unal, B	2003	Thorax	58	5	435-43		Critchley 2003	Exclusion reason: Incorrect indication ;
Household air pollution and cancers other than lung: a meta-analysis.	Josyula, Sowmya; Lin, Juan; Xue, Xiaonan; Rothman, Nathaniel; Lan, Qing; Rohan, Thomas E; Hosgood, H Dean 3rd	2015	Environmental health : a global access science source	14	101147645	24	https://dx.doi.org/10.1186/s12916-015-0435-4	Josyula 2015	Exclusion reason: Incorrect indication ;
Household physical activity and cancer risk: a systematic review and dose-response meta-analysis of epidemiological studies.	Shi, Yun, Li, Tingling; Wang, Ying; Zhou, Lingling; Qin, Qin; Yin, Jieyun; Wei, Sheng; Liu, Li; Nie, Shaofa	2015	Scientific reports	5	101563288	14901	https://dx.doi.org/10.1038/srep08848	Shi 2015	Exclusion reason: Incorrect indication ;
Incidence of cancer following bariatric surgery: systematic review and meta-analysis.	Casagrande, Daniela; Schaaf, Rosa; Daniela Dornelles; Umpierre, Daniel; Sarmento, Roberta Aguiar; Rodrigues, Clarissa Garcia; Schaaf, Beatriz D	2014	Obesity surgery	24	9	1499-509	https://dx.doi.org/10.1007/s12220-014-9511-4	Casagrande 2014	Exclusion reason: Incorrect indication ;
Incidence of Cancer in ANCA-Associated Vasculitis: A Meta-Analysis of Observational Studies.	Shang, Weifeng; Ning, Yong; Xu, Xiu; Li, Menglan; Guo, Shuiming; Han, Min; Zeng, Rui; Ge, Shuyang	2015	PloS one	10	5	e0126014	https://dx.doi.org/10.1371/journal.pone.0126014	Shang 2015	Exclusion reason: Incorrect indication ;
Increased Risk of Cancer in relation to Gout: A Review of Three Prospective Cohort Studies with 50,358 Subjects.	Wang, Weijie; Xu, Donghua; Wang, Bin; Yan, Shushan; Wang, Xiaochen; Yin, Yin; Wang, Xuehao; Sun, Beicheng; Sun, Xiaoyang	2015	Mediators of inflammation	2015	c2m, 92090	680853	https://dx.doi.org/10.1155/2015/680853	Wang 2015	Exclusion reason: Incorrect indication ;
Insulin glargine and cancer risk in patients with diabetes: a meta-analysis.	Tang, Xulei; Yang, Lin; He, Zhiyu; Liu, Jingfang	2012	PloS one	7	12	e51814	https://dx.doi.org/10.1371/journal.pone.0051814	Tang 2012	Exclusion reason: Incorrect indication ;
Insulin glargine and risk of cancer: a meta-analysis.	Du, Xinli; Zhang, Rihua; Xue, Yi; Li, Dong; Cai, Jinmei; Zhou, Suming; Huang, Zhengkai; Yu, Rongbin; Liu, Yun	2012	The International journal of biological markers	27	3	e241-6	https://dx.doi.org/10.5301/IJBM.2012.0000000	Du 2012	Exclusion reason: Incorrect indication ;
Intensified low-density lipoprotein-cholesterol target of statin therapy and cancer risk: a meta-analysis.	Sun, Haixia; Yuan, Yang; Wang, Pin; Cai, Rongrong; Xia, Wenqing; Huang, Rong; Wang, Shaohua	2015	Lipids in health and disease	14	101147696	140	https://dx.doi.org/10.1186/s12944-015-0140-4	Sun 2015	Exclusion reason: Incorrect indication ;

Iron and cancer risk—a systematic review and meta-analysis of the epidemiological evidence.	Fonseca-Nunes, Ana; Jakszyn, Paula; Agudo, Antonio	2014	Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology	23	1	31-Dec	https://dx.doi.org/10.1158/1078-0432.CCR.140100	Fonseca-Nunes 2014	Exclusion reason: Incorrect indication ;
Is There a Risk of Lymphoma Associated With Anti-tumor Necrosis Factor Drugs in Patients With Inflammatory Bowel Disease? A Systematic Review of Observational Studies.	Ferraro, Sara; Leonardi, Luca; Convertino, Irma; Blandizzi, Corrado; Tuccori, Marco	2019	Frontiers in pharmacology	10	101548923	247	https://dx.doi.org/10.3389/fphar.2019.01548	Ferraro 2019	Exclusion reason: Incorrect indication ;
Is there an increased risk of cancer among spouses of patients with an HPV-related cancer: A systematic review.	Mirghani, Haitham; Sturgis, Erich M; Aupein, Anne; Monsonogo, Joseph; Blanchard, Pierre	2017	Oral oncology	67	cu5, 970911	138-145	https://dx.doi.org/10.1016/j.oraloncology.2017.05.005	Mirghani 2017	Exclusion reason: Incorrect indication ;
Late onset post transplantation lymphoproliferative disorders: analysis of international data	Khedmat, Hossein; Taheri, Saeed	2009	Annals of transplantation	14		480-5		Khedmat 2009	Exclusion reason: Incorrect indication ;
Leisure time physical activity and cancer risk: evaluation of the WHO's recommendation based on 126 high-quality epidemiological studies.	Liu, Li; Shi, Yun; Li, Tingting; Qin, Qin; Yin, Jieyun; Pang, Shuo; Nie, Shaofa; Wei, Sheng	2016	British journal of sports medicine	50		6372-8	https://dx.doi.org/10.1136/bjsports-2016-096722	Liu 2016	Exclusion reason: Incorrect indication ;
Light Alcohol Drinking and Risk of Cancer: A Meta-Analysis of Cohort Studies.	Choi, Yoon-Jung; Myung, Seung-Kwon; Lee, Ji-Ho	2018	Cancer research and treatment : official journal of Korean Cancer Association	50		2474-487	https://dx.doi.org/10.4143/crt.2018.50.4.474	Choi 2018	Exclusion reason: Incorrect indication ;
Linoleic acid intake and cancer risk: a review and meta-analysis.	Zock, P L; Katan, M B	1998	The American journal of clinical nutrition	68		142-53		Zock 1998	Exclusion reason: Incorrect indication ;
Literature review of cancer mortality and incidence among dentists.	Simming, Adam; van Wijngaarden, Edwin	2007	Occupational and environmental medicine	64		7432-8		Simming 2007	Exclusion reason: Incorrect indication ;
Long term hormone therapy for perimenopausal and postmenopausal women.	Farquhar, Cindy; Marjoribanks, Jane; Lethaby, Anne; Suckling, Jane A; Lamberts, Quirine	2009	The Cochrane database of systematic reviews			2CD00414	https://dx.doi.org/10.1002/14651858.cd00414	Farquhar 2009	Exclusion reason: Incorrect indication ;
Mediterranean diet and cancer.	La Vecchia, Carlo	2004	Public health nutrition	7		7965-8		LaVecchia 2004	Exclusion reason: Incorrect indication ;
Mediterranean Diet and cancer risk: an open issue.	D'Alessandro, Annunziata; De Pergola, Giovanni; Silvestris, Franco	2016	International journal of food sciences and nutrition	67		6593-605	https://dx.doi.org/10.1080/09638186.2016.1198888	D'Alessandro 2016	Exclusion reason: Incorrect indication ;
Mediterranean diet and health status: an updated meta-analysis and a proposal for a literature-based adherence score.	Sofi, Francesco; Macchi, Claudio; Abbate, Rosanna; Gensini, Gian Franco; Casini, Alessandro	2014	Public health nutrition	17		122769-82	https://dx.doi.org/10.1017/S1446788714000110	Sofi 2014	Exclusion reason: Incorrect indication ;
Meta-analyses of studies on the association between electromagnetic fields and childhood cancer.	Meinert, R; Michaelis, J	1996	Radiation and environmental biophysics	35		18-Nov		Meinert 1996	Exclusion reason: Incorrect indication ;
Meta-analysis of extremely low frequency electromagnetic fields and cancer risk: a pooled analysis of epidemiologic studies.	Zhang, Yemao; Lai, Jingsheng; Ruan, Guoran; Chen, Chen; Wang, Dao Wen	2016	Environment international	88	du1, 780722	36-43	https://dx.doi.org/10.1016/j.envint.2016.07.010	Zhang 2016	Exclusion reason: Incorrect indication ;
Meta-analysis of risk of malignancy with immunosuppressive drugs in inflammatory bowel disease.	Masunaga, Yukari; Ohno, Keiko; Ogawa, Ryuichi; Hashiguchi, Masayuki; Echizen, Hiroto; Ogata, Hiroyasu	2007	The Annals of pharmacotherapy	41		121-8		Masunaga 2007	Exclusion reason: Incorrect indication ;
Meta-analysis of the association of dermatomyositis and polymyositis with cancer.	Wang, J; Guo, G; Chen, G; Wu, B; Lu, L; Bao, L	2013	The British journal of dermatology	169		4838-47	https://dx.doi.org/10.1111/bjd.12400	Wang 2013	Exclusion reason: Incorrect indication ;

Meta-analysis on the possible association between in vitro fertilization and cancer risk.	Li, Li Li; Zhou, Jun; Qian, Xia Jing; Chen, Yi Ding	2013	International journal of gynecological cancer : official journal of the International Gynecological Cancer Society	23	1	16-24	https://dx.doi.org/10.1097/IG	Li 2013	Exclusion reason: Incorrect indication ;
Metabolic syndrome and risk of cancer: a systematic review and meta-analysis.	Esposito, Katherine; Chiodini, Paolo; Colao, Annamaria; Lenzi, Andrea; Giugliano, Dario	2012	Diabetes care	35	11	2402-11	https://dx.doi.org/10.2337/dc	Esposito 2012	Exclusion reason: Incorrect indication ;
Metformin and cancer risk in diabetic patients: a systematic review and meta-analysis.	Decensi, Andrea; Puntoni, Matteo; Goodwin, Pamela; Cazzaniga, Massimiliano; Gennari, Alessandra; Bonanni, Bernardo; Gandini, Sara	2010	Cancer prevention research (Philadelphia, Pa.)	3	11	1451-61	https://dx.doi.org/10.1158/19	Decensi 2010	Exclusion reason: Incorrect indication ;
Metformin therapy and risk of cancer in patients with type 2 diabetes: systematic review.	Franciosi, Monica; Lucisano, Giuseppe; Lapice, Emanuela; Strippoli, Giovanni F M; Pellegrini, Fabio; Nicolucci, Antonio	2013	PloS one	8	8	e71583	https://dx.doi.org/10.1371/jou	Franciosi 2013	Exclusion reason: Incorrect indication ;
Multiple sclerosis and risk of cancer: a meta-analysis.	Handel, Adam E; Ramagopalan, Sreeram V	2010	Journal of neurology, neurosurgery, and psychiatry	81	12	1413-4	https://dx.doi.org/10.1136/jnr	Handel 2010	Exclusion reason: Incorrect indication ;
Obesity and cancer: "Dangerous friendship"	Svatetz, C. A. G.; Arno, A. G.	2015	Medicina Clinica	145	1	24-30	10.1016/j.medcli.2014.05.024	Svatetz 2015	Exclusion reason: Incorrect indication ;
The safety of anti-tumour necrosis factor therapy in rheumatoid arthritis	Asking, J.; Dixon, W.	2008	Current Opinion in Rheumatology	20	2	138-144	10.1097/BOR.0b013e3282f4	Asking 2008	Exclusion reason: Incorrect indication ;
Ten years incidence of cancer in Iran; a systematic review and meta-analysis	Beiranvand, S.; Zarea, K.; Ghanbari, S.; Tuveesson, H.; Keikhaei, B.	2018	Clinical Epidemiology and Global Health	6	2	94-102	http://dx.doi.org/10.1016/j.ce	Beiranvand 2018	Exclusion reason: Incorrect indication ;
Obesity and cancer risk: Evidence, mechanisms, and recommendations	Vucenik, I.; Stains, J. P.	2012	Ann. New York Acad. Sci.	1271		37-43	10.1111/j.1749-6632.2012.04	Vucenik 2012	Exclusion reason: Incorrect indication ;
Malignancy and rheumatoid arthritis	Asking, J.	2007	Current Rheumatology Reports	9	5	421-426	http://dx.doi.org/10.1007/s11	Asking 2007	Exclusion reason: Incorrect indication ;
Exercise: Friend or foe?	Dangardt, F. J.; McKenna, W. J.; Luscher, T. F.; Deanfield, J. E.	2013	Nature Reviews Cardiology	10	9	495-507	http://dx.doi.org/10.1038/nrc	Dangardt 2013	Exclusion reason: Incorrect indication ;
Estimating the global and regional burden of suboptimal nutrition on chronic disease: methods and inputs to the analysis	Micha, R.; Kalantarian, S.; Wirojratana, P.; Byers, T.; Danaei, G.; Elmadafa, I.; Ding, E.; Giovannucci, E.; Powles, J.; Smith-Warner, S.; Ezzati, M.; Mozaffarian, D.	2011	European Journal of Clinical Nutrition				http://dx.doi.org/10.1038/ejcr	Micha 2011	Exclusion reason: Incorrect indication ;
Dietary fortification of aspirin: A novel modality for cancer prevention	Mohapatra, P. R.; Hota, D.	2013	American Journal of Medicine	126	2	e13	http://dx.doi.org/10.1016/j.am	Mohapatra 2013	Exclusion reason: Incorrect indication ;
60Hz EMF health effects - A scientific uncertainty	Albert Bren, S. P.	1995	IEEE Engineering in Medicine and Biology Magazine	14	4	370-374	http://dx.doi.org/10.1109/51.3	Albert Bren 1995	Exclusion reason: Incorrect indication ;
Adverse events of nucleos(t)ide analogues for chronic hepatitis B: a systematic review	de Fraga, R. S.; Van Vaisberg, V.; Mendes, L. C. A.; Carrilho, F. J.; Ono, S. K.	2020	Journal of Gastroenterology	55	5	496-514	http://dx.doi.org/10.1007/s00	deFraga 2020	Exclusion reason: Incorrect indication ;
Alcohol drinking and risk of leukemia-A systematic review and meta-analysis of the dose-risk relation	Rota, M.; Porta, L.; Pelucchi, C.; Negri, E.; Bagnardi, V.; Bellocchio, R.; Corrao, G.; Boffetta, P.; La Vecchia, C.	2014	Cancer Epidemiology	38	4	339-345	10.1016/j.canep.2014.06.001	Rota 2014	Exclusion reason: Incorrect indication ;
Comorbidities in spondyloarthritis including psoriatic arthritis	Molto, A.; Dougados, M.	2018	Best Practice & Research in Clinical Rheumatology	32	3	390-400	10.1016/j.berh.2018.09.002	Molto 2018	Exclusion reason: Incorrect indication ;

Platelet transfusion: A systematic review of the clinical evidence	Kumar, A.; Mhaskar, R.; Grossman, B. J.; Kaufman, R. M.; Tobian, A. A. R.; Kleinman, S.; Gernsheimer, T.; Tinnmouth, A. T.; Djulbegovic, B.	2015	Transfusion	55	5	1116-112	http://dx.doi.org/10.1111/trf.1	Kumar 2015	Exclusion reason: Incorrect indication ;
Risk of skin cancers in thiopurines-treated and thiopurines-untreated patients with inflammatory bowel disease: A systematic review and meta-analysis	Huang, S. Z.; Liu, Z. C.; Liao, W. X.; Wei, J. X.; Huang, X. W.; Yang, C.; Xia, Y. H.; Li, L.; Ye, C.; Dai, S. X.	2019	Journal of Gastroenterology and Hepatology	34	3	507-516	10.1111/jgh.14533	Huang 2019	Exclusion reason: Incorrect indication ;
A review of disease-modifying therapies for MS: Maximizing adherence and minimizing adverse events	Brandes, D. W.; Callender, T.; Lathi, E.; O'Leary, S.	2009	Current Medical Research and Opinion	25	1	77-92	http://dx.doi.org/10.1185/030	Brandes 2009	Exclusion reason: Incorrect indication ;
Adalimumab in the Treatment of Immune-Mediated Diseases	Lapadula, G.; Marchesoni, A.; Armuzzi, A.; Blandizzi, C.; Caporali, R.; Chimenti, S.; Cimaz, R.; Cimino, L.; Gionchetti, P.; Girolomoni, G.; Lionetti, P.; Marcellusi, A.; Mennini, F. S.; Salvarani, C.	2014	International Journal of Immunopathology and Pharmacology	27		33-48	10.1177/03946320140270S1	Lapadula 2014	Exclusion reason: Incorrect indication ;
Aggressive statin therapy and the risk of malignancy.	Liao, Joshua; Farmer, John A	2013	Current atherosclerosis reports	15	4	316	https://dx.doi.org/10.1007/s1	Liao 2013	Exclusion reason: Incorrect indication ;
Adverse events of tumor necrosis factor inhibitors	Fellermann, K.	2014	Digestive Diseases	31	4-Mar	374-378	http://dx.doi.org/10.1159/000	Fellermann 2014	Exclusion reason: Incorrect indication ;
All for statins and statins for all; An update	Agouridis, A. P.; Elisaf, M. S.; Nair, D. R.; Mikhailidis, D. P.	2016	Current Pharmaceutical Design	22	1	18-27		Agouridis 2016	Exclusion reason: Incorrect indication ;
Aspirin and cancer risk: a quantitative review to 2011.	Bosetti, C.; Rosato, V.; Gallus, S.; Cuzick, J.; La Vecchia, C	2012	Annals of oncology : official journal of the European Society for Medical Oncology	23	6	1403-15	https://dx.doi.org/10.1093/an	Bosetti 2012	Exclusion reason: Incorrect indication ;
Association between the ABO blood group and risk of common cancers.	Li, Bei; Tan, Bin; Chen, Chunxia; Zhao, Li; Qin, Li	2014	Journal of evidence-based medicine	7	2	79-83	https://dx.doi.org/10.1111/jeb	Li 2014	Exclusion reason: Incorrect indication ;
Bioavailability, bioactivity and impact on health of dietary flavonoids and related compounds: an update	Rodriguez-Mateos, A.; Vauzour, D.; Krueger, C. G.; Shanmuganayagam, D.; Reed, J.; Calani, L.; Mena, P.; Del Rio, D.; Crozier, A.	2014	Archives of Toxicology	88	10	1803-185	http://dx.doi.org/10.1007/s00	Rodriguez-Mateos 2014	Exclusion reason: Incorrect indication ;
Cancer risk in dermatomyositis: a meta-analysis of cohort studies.	Olazagasti, Jeannette M.; Baez, Pedro J.; Wetter, David A.; Ernste, Floranne C	2015	American journal of clinical dermatology	16	2	89-98	https://dx.doi.org/10.1007/s4	Olazagasti 2015	Exclusion reason: Incorrect indication ;
Current perspective on the global and United States cancer burden attributable to lifestyle and environmental risk factors	Schottenfeld, D.; Beebe-Dimmer, J. L.; Bufferler, P. A.; Omenn, G. S.	2013	Annual Review of Public Health	34		97-117	http://dx.doi.org/10.1146/ann	Schottenfeld 2013	Exclusion reason: Incorrect indication ;
Epidemiological evidence on environmental tobacco smoke and cancers other than lung or breast.	Lee, Peter N; Thornton, Alison J; Hamling, Janette S	2016	Regulatory toxicology and pharmacology : RTP	80	rbh, 821498	134-63	https://dx.doi.org/10.1016/j.y	Lee 2016	Exclusion reason: Incorrect indication ;
Exposure to pesticides and the associated human health effects	Kim, K. H.; Kabir, E.; Jahan, S. A.	2017	Science of the Total Environment	575		525-535	http://dx.doi.org/10.1016/j.sc	Kim 2017	Exclusion reason: Incorrect indication ;
Fertility treatment and childhood cancer risk: a systematic meta-analysis.	Hargreave, Marie; Jensen, Allan; Toender, Anita; Andersen, Klaus Kaae; Kjaer, Susanne Kruger	2013	Fertility and sterility	100	1	150-61	https://dx.doi.org/10.1016/j.fe	Hargreave 2013	Exclusion reason: Incorrect indication ;
Exposure to pesticides and risk of childhood cancer: a meta-analysis of recent epidemiological studies.	Vinson, Florence; Merhi, Maysaloun; Baldi, Isabelle; Raynal, Helene; Gamet-Payrastrre, Laurence	2011	Occupational and environmental medicine	68	9	694-702	https://dx.doi.org/10.1136/oe	Vinson 2011	Exclusion reason: Incorrect indication ;
Hormonal contraception and risk of cancer.	Cibula, D; Gompel, A; Mueck, A O; La Vecchia, C; Hannaford, P C; Skouby, S O; Zikan, M; Dusek, L	2010	Human reproduction update	16	6	631-50	https://dx.doi.org/10.1093/hu	Cibula 2010	Exclusion reason: Incorrect indication ;

Insulin use and cancer risk in patients with type 2 diabetes: a systematic review and meta-analysis of observational studies.	Colmers, I N; Bowker, S L; Tjosvold, L A; Johnson, J A	2012	Diabetes & metabolism	38	6	485-506	https://dx.doi.org/10.1016/j.diab.2012.05.001	Colmers 2012	Exclusion reason: Incorrect indication ;
Medical history, lifestyle, family history, and occupational risk factors for adult acute lymphocytic leukemia: the InterLymph Non-Hodgkin Lymphoma Subtypes Project.	Skibola, Christine F; Slager, Susan L; Berndt, Sonja I; Lightfoot, Tracy; Sampson, Joshua N; Morton, Lindsay M; Weisenburger, Dennis D	2014	Journal of the National Cancer Institute. Monographs	2014	48	125-9	https://dx.doi.org/10.1093/jnci/djt281	Skibola 2014	Exclusion reason: Incorrect indication ;
Use of Antibiotics and Risk of Cancer: A Systematic Review and Meta-Analysis of Observational Studies.	Petrelli, Fausto; Ghidini, Michele; Ghidini, Antonio; Perego, Gianluca; Cabiddu, Mary; Khakoo, Shelize; Oggionni, Emanuela; Abeni, Chiara; Hahne, Jens Claus; Tomasello, Gianluca; Zaniboni, Alberto	2019	Cancers	11	8		https://dx.doi.org/10.3390/cancers11050781	Petrelli 2019	Exclusion reason: Incorrect indication ;
Are health care providers who work with cancer drugs at an increased risk for toxic events? A systematic review and meta-analysis of the literature.	Dranitsaris, George; Johnston, Mary; Poirier, Susan; Schueller, Trudi; Milliken, Debbie; Green, Esther; Zanke, Brent	2005	Journal of oncology pharmacy practice : official publication of the International Society of Oncology Pharmacy Practitioners	11	2	69-78		Dranitsaris 2005	Exclusion reason: Incorrect indication ;
Association between the dietary inflammatory index and the incidence of cancer: a systematic review and meta-analysis of prospective studies.	Namazi, N; Larjani, B; Azadbakht, L	2018	Public health	164	qi7, 037650	148-156	https://dx.doi.org/10.1016/j.puhe.2018.03.001	Namazi 2018	Exclusion reason: Incorrect indication ;
Alcohol drinking and total cancer risk: an evaluation based on a systematic review of epidemiologic evidence among the Japanese population.	Inoue, Manami; Wakai, Kenji; Nagata, Chisato; Mizoue, Tetsuya; Tanaka, Keitaro; Tsuji, Ichiro; Tsugane, Shoichiro; Research Group for the Development and Evaluation of Cancer Prevention Strategies in Japan	2007	Japanese journal of clinical oncology	37	9	692-700		Inoue 2007	Exclusion reason: Incorrect indication ;
Cancer risk in asthmatic populations.	Tennis, Patricia; Sherrill, Beth; Fernandez, Carlos; Dolan, Chantal	2005	Annals of allergy, asthma & immunology : official publication of the American College of Allergy, Asthma, & Immunology	95	4	354-60		Tennis 2005	Exclusion reason: Incorrect indication ;
Association of Grip Strength With Risk of All-Cause Mortality, Cardiovascular Diseases, and Cancer in Community-Dwelling Populations: A Meta-analysis of Prospective Cohort Studies.	Wu, Yili; Wang, Weijing; Liu, Tianwei; Zhang, Dongfeng	2017	Journal of the American Medical Directors Association	18	6	551.e17-	https://dx.doi.org/10.1016/j.jamda.2017.05.001	Wu 2017	Exclusion reason: Incorrect indication ;
Dietary flavonoids and cancer risk: evidence from human population studies.	Neuhouser, Marian L	2004	Nutrition and cancer	50	1	7-Jan		Neuhouser 2004	Exclusion reason: Incorrect indication ;
Glycaemic index and glycaemic load in relation to risk of diabetes-related cancers: a meta-analysis.	Choi, Yuni; Giovannucci, Edward; Lee, Jung Eun	2012	The British journal of nutrition	108	11	1934-47	https://dx.doi.org/10.1017/S0007122612001111	Choi 2012	Exclusion reason: Incorrect indication ;
Human papillomavirus, smoking, and cancer.	Moore, T O; Moore, A Y; Carrasco, D; Vander Straten, M; Arany, I; Au, W; Tying, S K	2001	Journal of cutaneous medicine and surgery	5	4	323-8		Moore 2001	Exclusion reason: Incorrect indication ;

Is personality associated with cancer incidence and mortality? An individual-participant meta-analysis of 2156 incident cancer cases among 42,843 men and women.	Jokela, M; Batty, G D; Hintsala, T; Elovainio, M; Hakulinen, C; Kivimaki, M	2014	British journal of cancer	110	7	1820-4	https://dx.doi.org/10.1038/bjc	Jokela 2014	Exclusion reason: Incorrect indication ;
Literature review on cancer risk in children born after fertility treatment suggests increased risk of haematological cancers.	Reigstad, Marte M; Oldereid, Nan B; Omland, Anne K; Storeng, Ritsa	2017	Acta paediatrica (Oslo, Norway : 1992)	106	5	698-709	https://dx.doi.org/10.1111/ap	Reigstad 2017	Exclusion reason: Incorrect indication ;
Meta-analysis of dioxin cancer dose response for three occupational cohorts.	Crump, Kenny S; Canady, Richard; Kogevinas, Manolis	2003	Environmental health perspectives	111	5	681-7		Crump 2003	Exclusion reason: Incorrect indication ;
Metal-on-metal joint bearings and hematopoietic malignancy.	Wagner, Philippe; Olsson, Hakan; Ranstam, Jonas; Robertsson, Otto; Zheng, Ming Hao; Lidgren, Lars	2012	Acta orthopaedica	83	6	553-8	https://dx.doi.org/10.3109/17	Wagner 2012	Exclusion reason: Incorrect indication ;
Low-dose aspirin in primary prevention: cardioprotection, chemoprevention, both, or neither?	Patrono, Carlo	2013	European heart journal	34	44	3403-11	https://dx.doi.org/10.1093/eu	Patrono 2013	Exclusion reason: Incorrect indication ;
Lymphomatoid Papulosis in Children and Adolescents: A Systematic Review.	Wieser, Iris; Wohlmuth, Christoph; Nunez, Cesar A; Duvic,	2016	American journal of clinical	17	4	319-27	https://dx.doi.org/10.1007/s4	Wieser 2016	Exclusion reason: Incorrect indication ;
Meat and milk intake in the rice-based Korean diet: impact on cancer and metabolic syndrome.	Jun, Shinyoung; Ha, Kyungho; Chung, Sangwon; Joong, Hoyjee	2016	The Proceedings of the Nutrition Society	75	3	374-84	https://dx.doi.org/10.1017/S0	16-Jun	Exclusion reason: Incorrect indication ;
Mediterranean diet and health.	Sofi, Francesco; Macchi, Claudio; Abbate, Rosanna; Gensini, Gian Franco; Casini, Alessandro	2013	BioFactors (Oxford, England)	39	4	335-42	https://dx.doi.org/10.1002/bic	Sofi 2013	Exclusion reason: Incorrect indication ;
Men's information-seeking behavior regarding cancer risk and screening: A meta-narrative systematic review.	Saab, Mohamad M; Reidy, Mary; Hegarty, Josephine; O'Mahony, Mairin; Murphy, Mike; Von Wagner, Christian; Drummond, Frances J	2018	Psycho-oncology	27	2	410-419	https://dx.doi.org/10.1002/po	Saab 2018	Exclusion reason: Incorrect indication ;
Population-attributable causes of cancer in Korea: obesity and physical inactivity.	Park, Sohee; Kim, Yeonju; Shin, Hai-Rim; Lee, Boram; Shin, Aesun; Jung, Kyu-Won; Jee, Sun Ha; Kim, Dong Hyun; Yun, Young Ho; Park, Sue Kyung; Boniol, Mathieu; Boffetta, Paolo	2014	PloS one	9	4	e90871	https://dx.doi.org/10.1371/joi	Park 2014	Exclusion reason: Incorrect indication ;
Potato consumption and risk of all cause, cancer and cardiovascular mortality: a systematic review and dose-response meta-analysis of prospective cohort studies.	Daroghegi Mofrad, Maniji; Milajerdi, Alireza; Sheikhi, Ali; Azadbakht, Leila	2020	Critical reviews in food science and nutrition	60	7	1063-107	https://dx.doi.org/10.1080/10	DaroghegiMofrad 2020	Exclusion reason: Incorrect indication ;
Statins and cancer: a potential link?.	Thompson, Joseph S; Sood, Aditya; Arora, Rohit	2010	American journal of therapeutics	17	4	e100-4	https://dx.doi.org/10.1097/M	Thompson 2010	Exclusion reason: Incorrect indication ;
Oral alendronate use and risk of cancer in postmenopausal women with osteoporosis: A nationwide study.	Chiang, Chia-Hung; Huang, Chin-Chou; Chan, Wan-Leong; Huang, Po-Hsun; Chen, Tzeng-Ji; Chung, Chia-Min; Lin, Shing-Jong; Chen, Jaw-Wen; Leu, Hsin-Bang	2012	Journal of bone and mineral research : the official journal of the American Society for Bone and Mineral Research	27	9	1951-8	https://dx.doi.org/10.1002/jbr	Chiang 2012	Exclusion reason: Incorrect indication ;
Coffee and cancer risk: a summary overview.	Alicandro, Gianfranco; Tavani, Alessandra; La Vecchia, Carlo	2017	European journal of cancer prevention : the official journal of the European Cancer Prevention Organisation (ECP)	26	5	424-432	https://dx.doi.org/10.1097/CE	Alicandro 2017	Exclusion reason: Incorrect indication ;

Overweight duration in older adults and cancer risk: a study of cohorts in Europe and the United States.	Arnold, Melina; Freisling, Heinz; Stolzenberg-Solomon, Rachael; Kee, Frank; O'Doherty, Mark George; Ordonez-Mena, Jose Manuel; Wilsaard, Tom; May, Anne Maria; Bueno-de-Mesquita, Hendrik Bas; Tjonneland, Anne; Orfanos, Philippos; Trichopoulos, Antonia; Boffetta, Paolo; Bray, C. C.	2016	European journal of epidemiology	31	9	893-904	https://dx.doi.org/10.1007/s10653-016-0000-0	Arnold 2016	Exclusion reason: Incorrect indication ;
A meta-analysis of the incidence of non-AIDS cancers in HIV-infected individuals.	Shiels, Meredith S; Cole, Stephen R; Kirk, Gregory D; Poole, Charles	2009	Journal of acquired immune deficiency syndromes (1999)	52	5	611-22	https://dx.doi.org/10.1097/QAI.0b013e3181611111	Shiels 2009	Exclusion reason: Incorrect indication ;
A systematic review of the possible carcinogenic role of the aristolochic acid.	Bara, Tivadar Jr; Gurzu, Simona; Sugimura, Haruhiko; Bara, Tivadar; Beleaua, Marius Alexandru; Jung, Ioan	2017	Romanian journal of morphology and embryology = Revue roumaine de morphologie et embryologie	58	1	41-44		Bara 2017	Exclusion reason: Incorrect indication ;
ABO blood groups and risk of cancer: a systematic review and meta-analysis.	Zhang, Bai-Lin; He, Na; Huang, Yu-Bei; Song, Feng-Ju; Chen, Ke-Xin	2014	Asian Pacific journal of cancer prevention : APJCP	15	11	4643-50		Zhang 2014	Exclusion reason: Incorrect indication ;
Elevated homocysteine level and folate deficiency associated with increased overall risk of carcinogenesis: Meta-analysis of 83 case-control studies involving 35,758 individuals	Zhang, D.; Wen, X.; Wu, W.; Guo, Y.; Cui, W.	2015	PLoS ONE	10	5	e012342	http://dx.doi.org/10.1371/journal.pone.012342	Zhang 2015	Exclusion reason: Incorrect indication ;
Malignancies in the rheumatoid arthritis abatacept clinical development programme: an epidemiological assessment	Simon, T. A.; Smitten, A. L.; Franklin, J.; Asking, J.; Lacaille, D.; Wolfe, F.; Hochberg, M. C.; Qi, K.; Suissa, S.	2009	Annals of the Rheumatic Diseases	68	12	1819-1822	10.1136/ard.2008.097527	Simon 2009	Exclusion reason: Incorrect indication ;
More benign lymphoproliferative disease after liver transplant in infants	Khedmat, H.; Ghamar-Hehreh, M. E.; Amini, M.; Taheri, S.	2013	Progress in Transplantation	23	2	158-164	10.7182/pit2013425	Khedmat 2013	Exclusion reason: Incorrect indication ;
The Canadian Network for Mood and Anxiety Treatments (CANMAT) task force recommendations for the management of patients with mood disorders and select comorbid medical conditions	Ramasubbu, R.; Taylor, V. H.; Samaan, Z.; Sockalingham, S.; Li, M.; Patten, S.; Rodin, G.; Schaffer, A.; Beaulieu, S.; McIntyre, R. S.	2012	Annals of Clinical Psychiatry	24	1	91-109		Ramasubbu 2012	Exclusion reason: Incorrect indication ;
The Role of Antiviral Prophylaxis for the Prevention of Epstein-Barr Virus-Associated Posttransplant Lymphoproliferative Disease in Solid Organ Transplant Recipients: A Systematic Review	Aldabbagh, M. A.; Gitman, M. R.; Kumar, D.; Humar, A.; Rotstein, C.; Husain, S.	2017	American Journal of Transplantation	17	3	12	10.1111/ajt.14020	Aldabbagh 2017	Exclusion reason: Incorrect indication ;
Abatacept for rheumatoid arthritis	Maxwell, L.; Singh, J. A.	2008	Cochrane Database of Systematic Reviews		3	CD00727	http://dx.doi.org/10.1002/14651858.cd00727	Maxwell 2008	Exclusion reason: Incorrect indication ;
A systematic literature review on the use of platelet transfusions in patients with thrombocytopenia	Newland, A.; Bentley, R.; Jakubowska, A.; Liebman, H.; Lorens, J.; Peck-Radosavljevic, M.; Taieb, V.; Takami, A.; Tateishi, R.; Younossi, Z. M.	2019	Hematology (United Kingdom)	24	1	679-719	http://dx.doi.org/10.1080/16085808.2019.1608580	Newland 2019	Exclusion reason: Incorrect indication ;
A review of the role of robotics in bariatric surgery	Alibhai, M. H.; Shah, S. K.; Walker, P. A.; Wilson, E. B.	2015	Journal of Surgical Oncology	112	3	279-283	http://dx.doi.org/10.1002/jso.23800	Alibhai 2015	Exclusion reason: Incorrect indication ;
Atypical features and systemic associations in extensive cases of Grover disease: A systematic review	Gantz, M.; Butler, D.; Goldberg, M.; Ryu, J.; McCalmont, T.; Shinkai, K.	2017	Journal of the American Academy of Dermatology	77	5	952-957	10.1016/j.jaad.2017.06.041	Gantz 2017	Exclusion reason: Incorrect indication ;

Characteristics and outcomes of patients with essential thrombocythemia or polycythemia vera diagnosed before 20 years of age: A systematic review	Ianotto, J. C.; Curto-Garcia, N.; Lauermanova, M.; Radia, D.; Kiladjan, J. J.; Harrison, C. N.	2019	Haematologica	104	8	1580-1588	http://dx.doi.org/10.3324/haematologica	Ianotto 2019	Exclusion reason: Incorrect indication ;
Malignancy and Mortality in Pediatric-onset Inflammatory Bowel Disease: A Systematic Review.	Aardoom, Martine A; Joosse, Maria E; de Vries, Andrica C H; Levine, Arie; de Ridder, Lissy	2018	Inflammatory bowel diseases	24	4	732-741	https://dx.doi.org/10.1093/ibd	Aardoom 2018	Exclusion reason: Incorrect indication ;
Adherence to Mediterranean Diet and Risk of Cancer: An Updated Systematic Review and Meta-Analysis.	Schwingshackl, Lukas; Schwedhelm, Carolina; Galbete, Cecilia; Hoffmann, Georg	2017	Nutrients	9	10		https://dx.doi.org/10.3390/nu	Schwingshackl 2017	Exclusion reason: Incorrect indication ;
Association between HTLV-1 infection and adverse health outcomes: a systematic review and meta-analysis of epidemiological studies.	Schierhout, Gill; McGregor, Skye; Gessain, Antoine; Einsiedel, Lloyd; Martinello, Marianne; Kaldor, John	2020	The Lancet. Infectious diseases	20	1	133-143	https://dx.doi.org/10.1016/S1	Schierhout 2020	Exclusion reason: Incorrect indication ;
Atopic Dermatitis and Cancer in Solid Organs: a Systematic Review and Meta-Analysis	Halling-Overgaard, A. S.; Ravnborg, N.; Silverberg, J. I.; Egeberg, A.; Thyssen, J. P.	2019	Journal of the European Academy of Dermatology and Venereology : JEDV	33	2	e81-e82	10.1111/jdv.15230	Halling-Overgaard 2019	Exclusion reason: Incorrect indication ;
Health Risks Associated with Occupational Exposure to Ambient Air Pollution in Commercial Drivers: A Systematic Review.	Lawin, Herve; Ayi Fanou, Lucie; Hinson, Antoine Vikkey; Stolbrink, Marie; Houngbegnon, Parfait; Kedote, Nonvignon Marius; Fayomi, Benjamin; Kagima, Jacqueline; Katoto, Patrick; Ouendo, Edgard Marius Dona; Mortimer, Kevin	2018	International journal of environmental research and public health	15	9		https://dx.doi.org/10.3390/ijer	Lawin 2018	Exclusion reason: Incorrect indication ;
Mortality and cancer morbidity among cement production workers: a meta-analysis.	Donato, Francesca; Garzaro, Giacomo; Pira, Enrico; Boffetta, Paolo	2016	International archives of occupational and environmental health	89	8	1155-1168		Donato 2016	Exclusion reason: Incorrect indication ;
Periodontal Disease, Tooth Loss, and Cancer Risk.	Michaud, Dominique S; Fu, Zhuxuan; Shi, Jian; Chung, Mei	2017	Epidemiologic reviews	39	1	49-58	https://dx.doi.org/10.1093/ep	Michaud 2017	Exclusion reason: Incorrect indication ;
TNF-alpha blocker therapy and solid malignancy risk in ANCA-associated vasculitis	Silva, F.; Cisternas, M.; Specks, U.	2012	Current Rheumatology Reports	14	6	501-508	http://dx.doi.org/10.1007/s1	Silva 2012	Exclusion reason: Incorrect indication ;
Venous thromboembolism and cancer: a systematic review.	Rodrigues, Celso Arrais; Ferrarotto, Renata; Kalil Filho, Roberto; Novis, Yana A S; Hoff, Paulo M G	2010	Journal of thrombosis and thrombolysis	30	1	67-78	https://dx.doi.org/10.1007/s1	Rodrigues 2010	Exclusion reason: Incorrect indication ;
Serious Adverse Events With Infliximab: Analysis of Spontaneously Reported Adverse Events	Hansen, R. A.; Gartlehner, G.; Powell, G. E.; Sandler, R. S.	2007	Clinical Gastroenterology and Hepatology	5	6	729-735	10.1016/j.cgh.2007.02.016	Hansen 2007	Exclusion reason: Incorrect indication ;
Skin diseases associated with Agent Orange and other organochlorine exposures.	Patterson, Andrew T; Kaffenberger, Benjamin H; Keller, Richard A; Elston, Dirk M	2016	Journal of the American Academy of Dermatology	74	1	143-70	https://dx.doi.org/10.1016/j.ja	Patterson 2016	Exclusion reason: Incorrect indication ;
Single- Versus Double-Unit Umbilical Cord Blood Transplantation for Hematologic Diseases: A Systematic Review.	Wang, Li; Gu, Zhen-Yang; Liu, Shu-Feng; Ma, De-Xun; Zhang, Chao; Liu, Cheng-Jun; Gao, Rui; Guan, Li-Xun; Zhu, Cheng-Ying; Wang, Fei-Yan; Gao, Chun-Ji; Wei, Hua-Ping	2019	Transfusion medicine reviews	33	1	51-60	https://dx.doi.org/10.1016/j.tr	Wang 2019	Exclusion reason: Incorrect indication ;
Alcohol consumption and risk of cancer: a systematic literature review.	de Menezes, Raquel Ferreira; Bergmann, Anke; Thuler, Luiz Claudio Santos	2013	Asian Pacific journal of cancer prevention : APJCP	14	9	4965-72		deMenezes 2013	Exclusion reason: Incorrect indication ;

Rituximab and the risk of transformation of follicular lymphoma: a retrospective pooled analysis.	Federico, Massimo; Caballero Barrigon, Maria Dolores; Marcheselli, Luigi; Tarantino, Vittoria; Manni, Martina; Sarkozy, Clementine; Alonso-Alvarez, Sara; Wondergem, Marielle; Cartron, Guillaume; Lopez-Guillermo, Armando; Issa, Djamila; Morschhauser, Franck; Alcoceba, Miguel;	2018	The Lancet. Haematology	5	8	e359-e366	https://dx.doi.org/10.1016/S2665-2675(18)30001-0	Federico 2018	Exclusion reason: Incorrect indication ;
Vitamin D supplementation for prevention of cancer in adults	Bjelakovic, G.; Gluud, L. L.; Nikolova, D.; Whitfield, K.; Wetterslev, J.; Gluud, C.	2008	Cochrane Database of Systematic Reviews		4	CD007464	http://dx.doi.org/10.1002/14697029.cd007464	Bjelakovic 2008	Exclusion reason: Incorrect indication ;
Sedentary time and its association with risk for disease incidence, mortality, and hospitalization in adults: a systematic review and meta-analysis.	Biswas, Aviroop; Oh, Paul I; Faulkner, Guy E; Bajaj, Ravi R; Silver, Michael A; Mitchell, Marc S; Alter, David A	2015	Annals of internal medicine	162	2	123-32	https://dx.doi.org/10.7326/M14-2500	Biswas 2015	Exclusion reason: Incorrect indication ;
Pediatric cancer risk in association with birth defects: A systematic review.	Johnson, Kimberly J; Lee, Jong Min; Ahsan, Kazi; Padda, Hannah; Feng, Qianxi; Partap, Sonia; Fowler, Susan A; Druley, Todd E	2017	PloS one	12	7	e0181244	https://dx.doi.org/10.1371/journal.pone.0181244	Johnson 2017	Exclusion reason: Incorrect indication ;
Relationship between type of smokeless tobacco & risk of cancer: A systematic review.	Gupta, Sanjay; Gupta, Ruchika; Sinha, Dharendra N; Mehrotra, Ravi	2018	The Indian journal of medical research	148	1	56-76	https://dx.doi.org/10.4103/ijmr.2018.25000	Gupta 2018	Exclusion reason: Incorrect indication ;
Cardiac glycosides use and the risk and mortality of cancer; systematic review and meta-analysis of observational studies.	Osman, Mohamed Hosny; Farrag, Eman; Selim, Mai; Osman, Mohamed Samy; Hasanine, Arwa; Selim, Azza	2017	PloS one	12	6	e017861	https://dx.doi.org/10.1371/journal.pone.0178611	Osman 2017	Exclusion reason: Incorrect indication ;
Green tea and cancer and cardiometabolic diseases: a review of the current epidemiological evidence	Abe, Sarah Krull; Inoue, Manami	2021	European Journal of Clinical Nutrition	75	6	865-876	http://dx.doi.org/10.1038/s41430-021-00841-0	Abe 2021	Exclusion reason: Incorrect study design ;
Diffuse large B-cell non-Hodgkin's lymphoma in Gaucher disease	Bonesteel, Grant; Gargus, J. Jay; Curtin, Emily; Tang, Mabel; Rosenbloom, Barry; Kimonis, Virginia	2020	Molecular genetics and metabolism reports	25		100663	https://dx.doi.org/10.1016/j.mrg.2020.100663	Bonesteel 2020	Exclusion reason: Incorrect study design ;
Cancer Incidence and Mortality among Firefighters: An Overview of Epidemiologic Systematic Reviews	Laroche, Elena; L'Esperance, Sylvain	2021	International journal of environmental research and public health	18	5		https://dx.doi.org/10.3390/ijerph18050841	Laroche 2021	Exclusion reason: Incorrect study design ;
A critical review of the epidemiology of Agent Orange or 2,3,7,8-tetrachlorodibenzo-p-dioxin and lymphoid malignancies	Chang, E. T.; Boffetta, P.; Adami, H. O.; Mandel, J. S.	2015	Annals of Epidemiology	25	4	275-292	http://dx.doi.org/10.1016/j.annepi.2015.03.001	Chang 2015	Exclusion reason: Incorrect study design ;
Association between endometriosis and cancer: a comprehensive review and a critical analysis of clinical and epidemiological evidence.	Somigliana, Edgardo; Viganò, Paola; Parazzini, Fabio; Stoppelli, Sandra; Giambattista, Erika; Vercellini, Paolo	2006	Gynecologic oncology	101	2	331-41		Somigliana 2006	Exclusion reason: Incorrect study design ;
Atopy and Specific Cancer Sites: a Review of Epidemiological Studies.	Cui, Yubao; Hill, Andrew W	2016	Clinical reviews in allergy & immunology	51	3	338-352		Cui 2016	Exclusion reason: Incorrect study design ;
Atopic dermatitis and cancer risk.	Wang, H; Diepgen, T L	2006	The British journal of dermatology	154	2	205-10		Wang 2006	Exclusion reason: Incorrect study design ;
Allergies and cancer a review	Merrill, R. M.	2008	Otorinolaringologia	58	1	61-82		Merrill 2008	Exclusion reason: Incorrect study design ;
Assessing the risk of multiple sclerosis disease-modifying therapies	Ayrignac, X.; Bilodeau, P. A.; Prat, A.; Girard, M.; Labauge, P.; Le Lorier, J.; Laroche, C.; Duquette, P.	2019	Expert Review of Neurotherapeutics	19	7	695-706	http://dx.doi.org/10.1080/14737175.2019.1644444	Ayrignac 2019	Exclusion reason: Incorrect study design ;

Human health effects of trichloroethylene: Key findings and scientific issues	Chiu, W. A.; Jinot, J.; Scott, C. S.; Makris, S. L.; Cooper, G. S.; Dzubow, R. C.; Bale, A. S.; Evans, M. V.; Guyton, K. Z.; Keshava, N.; Lipscomb, J. C.; Barone Jr, S.; Fox, J. F.; Gwinn, M. R.; Schaum, I.; Caldwell, J. Z.	2013	Environmental Health Perspectives	121	3	303-311	http://dx.doi.org/10.1289/ehp	Chiu 2013	Exclusion reason: Incorrect study design ;
The overall and temporal association of cancer with polymyositis and dermatomyositis.	Zantos, D; Zhang, Y; Felson, D	1994	The Journal of rheumatology	21	10	1855-9		Zantos 1994	Exclusion reason: Incorrect study design ;
The risk of HCV infection among health-care workers and its association with extrahepatic manifestations	Garozzo, A.; Falzone, L.; Rapisarda, V.; Marconi, A.; Cina, D.; Fenga, C.; Spandidos, D. A.; Libra, M.	2017	Molecular Medicine Reports	15	5	3336-333	10.3892/mmr.2017.6378	Garozzo 2017	Exclusion reason: Incorrect study design ;
Type 2 diabetes and the risk of non-Hodgkin's lymphoma: a report from two population-based cohort studies in China	Yang, W. S.; Li, H. L.; Xu, H. L.; Yang, G.; Gao, Y. T.; Zheng, W.; Shu, X. O.; Xiang, Y. B.	2016	European Journal of Cancer Prevention	25	2	149-154	10.1097/cej.000000000000000	Yang 2016	Exclusion reason: Incorrect study design ;
Occupational exposures and haematological malignancies: overview on human recent data.	Descatha, Alexis; Jenabian, Arash; Conso, Francoise; Ameille, Jacques	2005	Cancer causes & control : CCC	16	8	939-53		Descatha 2005	Exclusion reason: Incorrect study design ;
Inflammatory bowel disease and lymphoma: A comprehensive review for the general gastroenterologist	Sultan, K.; Shapira, I.	2012	Practical Gastroenterology	36	8	13-18		Sultan 2012	Exclusion reason: Incorrect study design ;
Cancer risks along the disease trajectory in antineutrophil cytoplasmic antibody associated vasculitis	Thet, Z.; Lam, A. K.; Ranganathan, D.; Aung, S. Y.; Khoo, T. K.	2020	Clinical Rheumatology				http://dx.doi.org/10.1007/s10	Thet 2020	Exclusion reason: Incorrect study design ;
The Dark Side of Beauty: About Breast Implants and Lymphoma	Versini, M.; Shoenfeld, Y.	2017	Israel Medical Association Journal	19	6	380-381		Versini 2017	Exclusion reason: Incorrect study design ;
NON-HODGKIN'S LYMPHOMA IN THE WORLD: AN EPIDEMIOLOGICAL REVIEW	Farmanfarma, K. K.; Kiasara, S. H.; Hassanipour, S.; Salehiniya, H.	2020	World Cancer Research Journal	7		6		Farmanfarma 2020	Exclusion reason: Incorrect study design ;
Non-Hodgkin's lymphoma and exposure to benzene in a multinational cohort of more than 308,000 petroleum workers, 1937 to 1996.	Wong, O; Raabe, G K	2000	Journal of occupational and environmental medicine	42	5	554-68		Wong 2000	Exclusion reason: Incorrect study design ;
Is there an increased risk of lymphoma and malignancies under anti-TNF therapy in IBD?	Lakatos, P L; Miheller, P	2010	Current drug targets	11	2	179-86		Lakatos 2010	Exclusion reason: Incorrect study design ;
Vitamin D for health: A global perspective	Hossein-Nezhad, A.; Holick, M. F.	2013	Mayo Clinic Proceedings	88	7	720-755	http://dx.doi.org/10.1016/j.mcp	Hossein-Nezhad 2013	Exclusion reason: Incorrect study design ;
The relationship between consumption of nitrite or nitrate and risk of non-Hodgkin lymphoma.	Yu, Mengxia; Li, Chenying; Hu, Chao; Jin, Jingrui; Qian, Shexian; Jin, Jie	2020	Scientific reports	10	1	551	https://dx.doi.org/10.1038/s4	Yu 2020	Exclusion reason: Incorrect study design ;
TNF antagonist safety in rheumatoid arthritis: Updated evidence from observational registries	Nasir, A.; Greenberg, J. D.	2007	Bulletin of the NYU Hospital for Joint Diseases	65	3	178-181		Nasir 2007	Exclusion reason: Incorrect study design ;
Smoking and lymphoma: a small part of a complex story	Morton, L. M.	2012	Leukemia & Lymphoma	53	10	1853-185	10.3109/10428194.2012.680	Morton 2012	Exclusion reason: Incorrect study design ;
Risk of lymphoma: Inflammatory bowel disease and immunomodulators [3]	Ang, Y. S.; Farrell, R. J.	2006	Gut	55	4	580-581	http://dx.doi.org/10.1136/gut	Ang 2006	Exclusion reason: Incorrect study design ;
Sarcoidosis and malignancy	Cohen, P. R.; Kurzrock, R.	2007	Clinics in Dermatology	25	3	326-333	http://dx.doi.org/10.1016/j.clin	Cohen 2007	Exclusion reason: Incorrect study design ;
Risks and benefits of azathioprine therapy	McGovern, D. P. B.; Jewell, D. P.	2005	Gut	54	8	1055	http://dx.doi.org/10.1136/gut	McGovern 2005	Exclusion reason: Incorrect study design ;
Richter Syndrome in Chronic Lymphocytic Leukemia	Vitale, C.; Ferrajoli, A.	2016	Current Hematologic Malignancy Reports	11	1	43-51	10.1007/s11899-016-0300-y	Vitale 2016	Exclusion reason: Incorrect study design ;
Rheumatoid arthritis and lymphoma: Incidence, pathogenesis, biology, and outcome	Klein, A.; Polliack, A.; Gafter-Gvili, A.	2018	Hematological Oncology	36	5	733-739	10.1002/hon.2525	Klein 2018	Exclusion reason: Incorrect study design ;

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Residential exposure to extremely low-frequency magnetic fields and risk of childhood leukaemia, CNS tumour and lymphoma in Denmark.	Pedersen, Camilla; Johansen, Christoffer; Schuz, Joachim; Olsen, Jorgen H; Raaschou-Nielsen, Ole	2015	British journal of cancer	113	9	1370-4	https://dx.doi.org/10.1038/bjc	Pedersen 2015	Exclusion reason: Incorrect study design ;
Polyphenols: dietary assessment and role in the prevention of cancers.	Rothwell, Joseph A; Knaze, Viktoria; Zamora-Ros, Raul	2017	Current opinion in clinical nutrition and metabolic care	20	6	512-521	https://dx.doi.org/10.1097/MC	Rothwell 2017	Exclusion reason: Incorrect study design ;
Risk of Mycosis Fungoides in Psoriatic Patients: A Critical Review	Giovanni, B.; Cerroni, L.; Brunasso, A. M. G.; Sola, S.; Cota, C.; Javor, S.; Massone, C.	2019	Journal of the European Academy of Dermatology and Venereology :	34	6	1186-119	10.1111/jdv.16160	Giovanni 2019	Exclusion reason: Incorrect study design ;
Psoriasis, cardiovascular events, cancer risk and alcohol use: Evidence-based recommendations based on systematic review and expert opinion	Richard, M. A.; Barnetche, T.; Horreau, C.; Brenaut, E.; Poupard, C.; Aractingi, S.; Aubin, F.; Cribier, B.; Joly, P.; Jullien, D.; Le Ma\^etre, M.; Misery, L.; Ortonne, J. P.; Paul, C.	2013	Journal of the European Academy of Dermatology and Venereology	27	SUPPL.3	11-Feb	10.1111/jdv.12162	Richard 2013	Exclusion reason: Incorrect study design ;
Meta-analysis on benzene exposure and non-Hodgkin's lymphoma.	Swaen, G M H; Tsai, S P; Burns, C	2010	Occupational and environmental medicine	67	4	286-287	https://dx.doi.org/10.1136/oe	Swaen 2010	Exclusion reason: Incorrect study design ;
Adverse reactions to biological modifiers	Weber, R. W.	2004	Current Opinion in Allergy and Clinical Immunology	4	4	277-283	http://dx.doi.org/10.1097/01	Weber 2004	Exclusion reason: Incorrect study design ;
Long-term safety of Methotrexate in the treatment of rheumatoid arthritis	Yazici, Y.	2010	Clinical and Experimental Rheumatology	28	5 SUPPL. 6	S65-S67		Yazici 2010	Exclusion reason: Incorrect study design ;
Insights from epidemiology into dichloromethane and cancer risk	Cooper, G. S.; Scott, C. S.; Bale, A. S.	2011	International Journal of Environmental Research and Public Health	8	8	3380-339	http://dx.doi.org/10.3390/ijer	Cooper 2011	Exclusion reason: Incorrect study design ;
Transfusion and NHL risk: A meta-answer?	Cerhan, J. R.	2010	Blood	116	16	2863-286	http://dx.doi.org/10.1182/bloc	Cerhan 2010	Exclusion reason: Incorrect study design ;
Tobacco smoking and cancer types: A review	Khani, Y.; Pourgholam-Amiji, N.; Afshar, M.; Otroshi, O.; Sharifi-Esfahani, M.; Sadeghi-Gandomani, H.; Vajdani, M.; Salehiniya, H.	2018	Biomedical Research and Therapy	5	4	2142-215	http://dx.doi.org/10.15419/bn	Khani 2018	Exclusion reason: Incorrect study design ;
The relation between immunosuppressive agents and malignancy	Geissler, E. K.; Schlitt, H. J.	2004	Current Opinion in Organ Transplantation	9	4	394-399	http://dx.doi.org/10.1097/01.r	Geissler 2004	Exclusion reason: Incorrect study design ;
Risk of malignancy associated with biologic agents in pediatric rheumatic disease	Mannion, M. L.; Beukelman, T.	2014	Current Opinion in Rheumatology	26	5	538-542	http://dx.doi.org/10.1097/BO	Mannion 2014	Exclusion reason: Incorrect study design ;
Risk of cancer in inflammatory bowel disease: Going up, going down, or still the same?	Garg, S. K.; Loftus, E. V.	2016	Current Opinion in Gastroenterology	32	4	274-281	http://dx.doi.org/10.1097/MO	Garg 2016	Exclusion reason: Incorrect study design ;
Systemic lupus erythematosus and malignancies risk.	Mao, Song; Shen, Hua; Zhang, Jianhua	2016	Journal of cancer research and clinical oncology	142	1	253-62	https://dx.doi.org/10.1007/s0	Mao 2016	Exclusion reason: Incorrect study design ;
The epidemiology of non-Hodgkin lymphoma.	Grulich, Andrew E; Vajdic, Claire M	2005	Pathology	37	6	409-19		Grulich 2005	Exclusion reason: Incorrect study design ;

Themes in Literature Related to Incidence, Risk, and Prevention of Cancer in Solid-Organ Transplantation Recipients on Immunosuppressive Therapy	Rashti, S. L.	2019	Cancer Nursing	42	1	E28-E35	http://dx.doi.org/10.1097/NC	Rashti 2019	Exclusion reason: Incorrect study design ;
Occupational exposure to pesticides as a possible risk factor for the development of chronic diseases in humans (Review)	Gangemi, S.; Miozzi, E.; Teodoro, M.; Briguglio, G.; De Luca, A.; Alibrando, C.; Polito, I.; Libra, M.	2016	Mol. Med. Rep.	14	5	4475-448	10.3892/mmr.2016.5817	Gangemi 2016	Exclusion reason: Incorrect study design ;
Occupational exposures and cancer: A review of agents and relative risk estimates	Marant Micallef, C.; Shield, K. D.; Baldi, I.; Charbotel, B.; Fervers, B.; Gilg Soit Ilg, A.; Guv@nel, P.; Olsson, A.; Rushton, L.; Hutchings, S. J.; Straif, K.; Soerjomataram, I.	2018	Occupational and Environmental Medicine	75	8	604-614	10.1136/oemed-2017-104855	Marant Micallef 2018	Exclusion reason: Incorrect study design ;
Occupational cancer in Britain. Haematopoietic malignancies: leukaemia, multiple myeloma, non-Hodgkins lymphoma.	Brown, Terry; Rushton, Lesley; British Occupational Cancer Burden Study Group	2012	British journal of cancer	107	5	S41-8	https://dx.doi.org/10.1038/bjc	Brown 2012	Exclusion reason: Incorrect study design ;
Occupational cancer in Britain: Haematopoietic malignancies: Leukaemia, multiple myeloma, non-Hodgkins lymphoma	Brown, T.; Rushton, L.	2012	British Journal of Cancer	107		S41-S48	10.1038/bjc.2012.117	Brown 2012	Exclusion reason: Incorrect study design ;
Nightshift work and risk of breast cancer and other cancers—a critical review of the epidemiologic evidence.	Kolstad, Henrik A	2008	Scandinavian journal of work, environment & health	34	1	22-May		Kolstad 2008	Exclusion reason: Incorrect study design ;
New insights into the epidemiology of non-Hodgkin lymphoma and implications for therapy.	Chihara, Dai; Nastoupil, Loretta J; Williams, Jessica N; Lee, Paul; Koff, Jean L; Flowers, Christopher R	2015	Expert review of anticancer therapy	15	5	531-44	https://dx.doi.org/10.1586/14	Chihara 2015	Exclusion reason: Incorrect study design ;
Malignancy Risks With Biologic Therapies	Cush, J. J.; Dao, K. H.	2012	Rheumatic Disease Clinics of North America	38	4	761-+	10.1016/j.rdc.2012.09.006	Cush 2012	Exclusion reason: Incorrect study design ;
Malignancy in Systemic Lupus Erythematosus	Egiziano, G.; Clarke, A. E.; Ramsey-Goldman, R.; Bernatsky, S.	2016	Current Treatment Options in Rheumatology	2	1	13-20	http://dx.doi.org/10.1007/s40	Egiziano 2016	Exclusion reason: Incorrect study design ;
Malignancy as a comorbidity in rheumatic diseases	Turesson, C.; Matteson, E. L.	2013	Rheumatology (United Kingdom)	52	1	14-May	http://dx.doi.org/10.1093/rhe	Turesson 2013	Exclusion reason: Incorrect study design ;
Meta-analysis of cancer risks of professional firefighters.	Casjens, Swaantje; Bruning, Thomas; Taeger, Dirk	2019	International journal of cancer	145	6	1701	https://dx.doi.org/10.1002/ijc	Casjens 2019	Exclusion reason: Incorrect study design ;
Exposure to pesticides and childhood cancer risk: has there been any progress in epidemiological studies?.	Jurewicz, Joanna; Hanke, Wojciech	2006	International journal of occupational medicine and environmental health	19	3	152-69		Jurewicz 2006	Exclusion reason: Incorrect study design ;
Comparison of hematological alterations and markers of B-cell activation in workers exposed to benzene, formaldehyde and trichloroethylene	Bassig, B. A.; Zhang, L. P.; Vermeulen, R.; Tang, X. J.; Li, G. L.; Hu, W.; Guo, W. H.; Purdue, M. P.; Yin, S. N.; Rappaport, S. M.; Shen, M.; Ji, Z. Y.; Qiu, C. Y.; Ge, Y. C.; Hosgood, H. D.; Reiss, B.; Wu, B. H.; Xie, Y. X.; Li, L. Y.; Yue, F.; Freeman, L. E. B.; Blair, A.; Hayes, R. B.; Huang, H. L.; Smith, M.	2016	Carcinogenesis	37	7	692-700	10.1093/carcin/bgw053	Bassig 2016	Exclusion reason: Incorrect study design ;
Malignancies in systemic lupus erythematosus: a 2015 update	Goobie, G. C.; Bernatsky, S.; Ramsey-Goldman, R.; Clarke, A. E.	2015	Current Opinion in Rheumatology	27	5	454-460	10.1097/bor.0000000000000000	Goobie 2015	Exclusion reason: Incorrect study design ;
Lymphoma, rheumatoid arthritis, and TNF alpha antagonists	Mariette, X.	2010	Joint, Bone, Spine: Revue du Rhumatisme	77	3	195-197	10.1016/j.jbspin.2010.02.002	Mariette 2010	Exclusion reason: Incorrect study design ;
Male Infertility and Risk of Cancer	Rogers, M. J.; Walsh, T. J.	2017	Seminars in Reproductive Medicine	35	3	298-303	http://dx.doi.org/10.1055/s-0	Rogers 2017	Exclusion reason: Incorrect study design ;

Integrating understanding of epidemiology and genomics in B-cell non-Hodgkin lymphoma as a pathway to novel management strategies.	Glass, Samantha; Phan, Anh; Williams, Jessica N; Flowers, Christopher R; Koff, Jean L	2016	Discovery medicine	21	115	181-8		Glass 2016	Exclusion reason: Incorrect study design ;
Is there truly a risk of lymphoma from biologic therapies?	Dommasch, E.; Gelfand, J. M.	2009	Dermatologic Therapy	22	5	418-430	http://dx.doi.org/10.1111/j.15	Dommasch 2009	Exclusion reason: Incorrect study design ;
Intestinal and Nonintestinal Cancer Risks for Patients with Crohn's Disease	Garg, S. K.; Velayos, F. S.; Kisiel, J. B.	2017	Gastroenterology Clinics of North America	46	3	515-+	10.1016/j.gtc.2017.05.006	Garg 2017	Exclusion reason: Incorrect study design ;
Insulin resistance and cancer: Epidemiological evidence	Inoue, M.; Tsugane, S.	2012	Endocr.-Relat. Cancer	19	5	F1-F8	10.1530/ERC-12-0142	Inoue 2012	Exclusion reason: Incorrect study design ;
Insufficient Evidence to Conclude Whether Anti-Tumor Necrosis Factor Therapy Increases the Risk of Lymphoma in Crohn's Disease	Peyrin-Biroulet, L.; Colombel, J. F.; Sandborn, W. J.	2009	Clinical Gastroenterology and Hepatology	7	10	1139-113	10.1016/j.cgh.2009.05.012	Peyrin-Biroulet 2009	Exclusion reason: Incorrect study design ;
Human immunodeficiency virus/acquired immunodeficiency syndrome and cancer: Past present and future	Engels, E. A.; Goedert, J. J.	2005	Journal of the National Cancer Institute	97	6	407-409	http://dx.doi.org/10.1093/jnci	Engels 2005	Exclusion reason: Incorrect study design ;
Obesity and the risk for a hematological malignancy: leukemia, lymphoma, or myeloma.	Lichtman, Marshall A	2010	The oncologist	15	10	1083-101	https://dx.doi.org/10.1634/the	Lichtman 2010	Exclusion reason: Incorrect study design ;
Sun exposure, vitamin D, and risk of Hodgkin and non-Hodgkin lymphoma.	Negri, Eva	2010	Nutrition and cancer	62	7	878-82	https://dx.doi.org/10.1080/01	Negri 2010	Exclusion reason: Incorrect study design ;
Obesity and cancer risk	Key, T. J.; Spencer, E. A.; Reeves, G. K.	2010	Proceedings of the Nutrition Society	69	1	86-90	10.1017/s002966510999169	Key 2010	Exclusion reason: Incorrect study design ;
Hepatitis C virus infection and non-Hodgkin lymphoma: Interesting association or causal relationship?	Anderson, L. A.; Engels, E. A.	2008	International Journal of Cancer	122	8	X-XII	10.1002/ijc.23462	Anderson 2008	Exclusion reason: Incorrect study design ;
Do inflammatory bowel disease therapies cause cancer?.	Mason, Mysha; Siegel, Corey A	2013	Inflammatory bowel diseases	19	6	1306-21	https://dx.doi.org/10.1097/MI	Mason 2013	Exclusion reason: Incorrect study design ;
Diabetes, gestational diabetes and the risk of cancer in women: Epidemiologic evidence and possible biologic mechanisms	Chodick, G.; Zucker, I.	2011	Women's Health	7	2	227-237	http://dx.doi.org/10.2217/whe	Chodick 2011	Exclusion reason: Incorrect study design ;
Diabetes and cancer relationships	Wang, T.; Ning, G.; Bloomgarden, Z.	2013	Journal of Diabetes	5	4	378-390	http://dx.doi.org/10.1111/175	Wang 2013	Exclusion reason: Incorrect study design ;
Current status of the epidemiologic evidence linking polychlorinated biphenyls and non-hodgkin lymphoma, and the role of immune dysregulation.	Kramer, Shira; Hikel, Stephanie Moller; Adams, Kristen; Hinds, David; Moon, Katherine	2012	Environmental health perspectives	120	8	1067-75	https://dx.doi.org/10.1289/eh	Kramer 2012	Exclusion reason: Incorrect study design ;
Combination antiretroviral therapy and cancer risk	Borges, A. H.	2017	Current Opinion in HIV and AIDS	12	1	19-Dec	10.1097/COH.0000000000000000	Borges 2017	Exclusion reason: Incorrect study design ;
Clinical picture, outcome and predictive factors of lymphoma in Sjogren	Papageorgiou, A.; Voulgarelis, M.; Tzioufas, A. G.	2015	Autoimmunity Reviews	14	7	641-649	http://dx.doi.org/10.1016/j.au	Papageorgiou 2015	Exclusion reason: Incorrect study design ;
Chemical exposures and risk of chronic lymphocytic leukaemia	Blair, A.; Purdue, M. P.; Weisenburger, D. D.; Baris, D.	2007	British Journal of Haematology	139	5	753-761	10.1111/j.1365-2141.2007.0	Blair 2007	Exclusion reason: Incorrect study design ;
Carcinogenicity of alcoholic beverages	Baan, R.; Straif, K.; Grosse, Y.; Secretan, B.; El Ghissassi, F.; Bouvard, V.; Altieri, A.; Cogliano, V.; Monograph, W. H. O. Int Agency Res Canc	2007	Lancet Oncology	8	4	292-293	10.1016/s1470-2045(07)700	Baan 2007	Exclusion reason: Incorrect study design ;
Cancer risks in aluminum reduction plant workers: A review	Gibbs, G. W.; Labreche, F.	2014	Journal of Occupational and Environmental Medicine	56	5	S40-S59	http://dx.doi.org/10.1097/JOE	Gibbs 2014	Exclusion reason: Incorrect study design ;
Cancer in adolescents and young adults living with HIV	Bohlius, J.; Foster, C.; Naidu, G.; Sengayi, M.; Turkova, A.	2018	Current Opinion in HIV and AIDS	13	3	196-203	http://dx.doi.org/10.1097/CO	Bohlius 2018	Exclusion reason: Incorrect study design ;
Cancer and mTOR inhibitors in transplant recipients	De Fijter, J. W.	2017	Transplantation	101	1	45-55	http://dx.doi.org/10.1097/TP	DeFijter 2017	Exclusion reason: Incorrect study design ;

Hepatitis C-associated B-cell non-Hodgkin lymphomas. Epidemiology, molecular signature and clinical management	Peveling-Oberhag, J.; Arcaini, L.; Hansmann, M. L.; Zeuzem, S.	2013	Journal of Hepatology	59	1	169-177	10.1016/j.jhep.2013.03.018	Peveling-Oberhag 2013	Exclusion reason: Incorrect study design ;	
Hepatitis C virus cryoglobulinemia and non-hodgkin lymphoma.	Jadali, Zohreh	2012	Hepatitis monthly	12	2	85-91	https://dx.doi.org/10.5812/he	Jadali 2012	Exclusion reason: Incorrect study design ;	
Hepatitis B and Risk of Non-Hepatocellular Carcinoma Malignancy	Kwok, R. M.; Tran, T. T.	2016	Clinics in Liver Disease	20	4	693-+	10.1016/j.cld.2016.06.005	Kwok 2016	Exclusion reason: Incorrect study design ;	
Immunomodulation and cancer: Using mechanistic paradigms to inform risk assessment	Ponce, R.	2018	Current Opinion in Toxicology	10		98-110	http://dx.doi.org/10.1016/j.co	Ponce 2018	Exclusion reason: Incorrect study design ;	
Epidemiology of vitamin D in health and disease.	Wang, Sihe	2009	Nutrition research	22	2	188-203	https://dx.doi.org/10.1017/S0	Wang 2009	Exclusion reason: Incorrect study design ;	
Epidemiology of Non-Hodgkin's Lymphoma in India	Nair, R.; Arora, N.; Mallath, M. K.	2016	Oncology (Switzerland)	91	1	Suppleme	18-25	http://dx.doi.org/10.1159/000	Nair 2016	Exclusion reason: Incorrect study design ;
Epidemiology of Non-Hodgkin Lymphoma	Skrabek, P.; Turner, D.; Seftel, M.	2013	Transfusion and Apheresis Science	49	2	133-138	10.1016/j.transci.2013.07.01	Skrabek 2013	Exclusion reason: Incorrect study design ;	
Epidemiology of AIDS-related malignancies an international perspective	Mbulaiteye, S. M.; Parkin, D. M.; Rabkin, C. S.	2003	Hematology/Oncology Clinics of North America	17	3	673-696	http://dx.doi.org/10.1016/S08	Mbulaiteye 2003	Exclusion reason: Incorrect study design ;	
Epidemiology of adult non-Hodgkin lymphoma	Boffetta, P.	2011	Annals of Oncology	22		27-31	10.1093/annonc/mdr167	Boffetta 2011	Exclusion reason: Incorrect study design ;	
Does simian virus 40 cause non-Hodgkin lymphoma? A review of the laboratory and epidemiological evidence	Engels, E. A.	2005	Cancer Investigation	23	6	529-536	10.1080/0735790050020282	Engels 2005	Exclusion reason: Incorrect study design ;	
Epidemiology: Allergy history, IgE, and cancer	Turner, M. C.	2012	Cancer Immunology, Immunotherapy	61	9	1493-151	http://dx.doi.org/10.1007/s00	Turner 2012	Exclusion reason: Incorrect study design ;	
Epidemiological research on cancer with a focus on Europe	La Vecchia, C.; Franceschi, S.; Levi, F.	2003	European Journal of Cancer Prevention	12	1	14-May	http://dx.doi.org/10.1097/000	LaVecchia 2003	Exclusion reason: Incorrect study design ;	
Epidemiologic studies of styrene and cancer: A review of the literature	Boffetta, P.; Adami, H. O.; Cole, P.; Trichopoulos, D.; Mandel, J. S.	2009	Journal of Occupational and Environmental Medicine	51	11	1275-128	http://dx.doi.org/10.1097/JON	Boffetta 2009	Exclusion reason: Incorrect study design ;	
Epidemiologic studies of glyphosate and cancer: A review	Mink, P. J.; Mandel, J. S.; Scurman, B. K.; Lundin, J. I.	2012	Regulatory Toxicology and Pharmacology	63	3	440-452	http://dx.doi.org/10.1016/j.yrt	Mink 2012	Exclusion reason: Incorrect study design ;	
B-cell non-Hodgkin lymphoma linked to Coxiella burnetii	Meienotte, C.; Million, M.; Audoly, G.; Gorse, A.; Dutronc, H.; Roland, G.; Dekel, M.; Moreno, A.; Cammilleri, S.; Carrieri, M. P.; Protopopescu, C.; Ruminy, P.; Lepidi, H.; Nadel, B.; Mege, J. L.; Xerri, L.; Raoult, D.	2016	Blood	127	1	113-121	10.1182/blood-2015-04-6396	Melenotte 2016	Exclusion reason: Incorrect study design ;	
Are oral and dental diseases linked to cancer?.	Meurman, J H; Bascones-Martinez, A	2011	Oral diseases	17	8	779-84	https://dx.doi.org/10.1111/j.11	Meurman 2011	Exclusion reason: Incorrect study design ;	
Anti-Tumor Necrosis Factor Therapy and Cancer Risk in Patients With Autoimmune Disorders	Onel, K. B.; Onel, K.	2010	Arthritis Care & Research	62	7	1024-102	10.1002/acr.20228	Onel 2010	Exclusion reason: Incorrect study design ;	
Anaplastic large cell lymphoma occurring in women with breast implants: analysis of 173 cases	Brody, G. S.; Deapen, D.; Taylor, C. R.; Pinter-Brown, L.; House-Lightner, S. R.; Andersen, J. S.; Carlson, G.; Lechner, M. G.; Epstein, A. L.	2015	Plastic and Reconstructive Surgery	135	3	695-705	10.1097/PRS.00000000000000	Brody 2015	Exclusion reason: Incorrect study design ;	
Ambient benzene at the residence and risk for subtypes of childhood leukemia, lymphoma and CNS tumor	Raaschou-Nielsen, O.; Hvidtfeldt, U. A.; Roswall, N.; Hertel, O.; Poulsen, A. H.; Sorensen, M.	2018	International Journal of Cancer	143	6	1367-137	10.1002/ijc.31421	Raaschou-Nielsen 2018	Exclusion reason: Incorrect study design ;	
Alcohol and cancer	Boffetta, P.; Hashibe, M.	2006	Lancet Oncology	7	2	149-156	http://dx.doi.org/10.1016/S14	Boffetta 2006	Exclusion reason: Incorrect study design ;	
A brief review of relationship between occupational benzene exposure and hematopoietic cancer	Yoon, J. H.; Kwak, W. S.; Ahn, Y. S.	2018	Ann. Occup. Environ. Med.	30	1		10.1186/s40557-018-0245-9	Yoon 2018	Exclusion reason: Incorrect study design ;	

Lymphoma risk in inflammatory bowel disease: Role of azathioprine/6-mercaptopurine and infliximab	Blonski, W.; Kundu, R.; Lichtenstein, G. R.	2005	Practical Gastroenterology	29	2	17-32		Blonski 2005	Exclusion reason: Incorrect study design ;
Update on evidence that support a role of solar ultraviolet-B irradiance in reducing cancer risk	Grant, W. B.	2013	Anti-Cancer Agents in Medicinal Chemistry	13	1	140-146		Grant 2013	Exclusion reason: Incorrect study design ;
Pioglitazone and cancer: Angel or demon?	Kostapanos, M. S.; Elisaf, M. S.; Mikhailidis, D. P.	2013	Current Pharmaceutical Design	19	27	4913-492	http://dx.doi.org/10.2174/138	Kostapanos 2013	Exclusion reason: Incorrect study design ;
Is there a benefit from the concomitant use of immunosuppression with anti-TNF in Crohn's disease; heads or tails?.	Lakatos, Peter Laszlo	2009	Reviews on recent clinical trials	4	3	152-8		Lakatos 2009	Exclusion reason: Incorrect study design ;
Dairy products and cancer	Lampe, J. W.	2011	Journal of the American College of Nutrition	30	5	464-470		Lampe 2011	Exclusion reason: Incorrect study design ;
TNF-alpha antagonism and cancer risk in rheumatoid arthritis: Is continued vigilance warranted?	Park, H. J.; Ranganathan, P.	2012	Discovery Medicine	13	70	229-234		Park 2012	Exclusion reason: Incorrect study design ;
A Review of Adverse Effects and Benefits of Nitrate and Nitrite in Drinking Water and Food on Human Health	Parvizishad, M.; Dalvand, A.; Mahvi, A. H.; Goodarzi, F.	2017	Health Scope	6	3	9	10.5812/healthscope.14164	Parvizishad 2017	Exclusion reason: Incorrect study design ;
An update on the safety and efficacy of topical retinoids	Phillips, T. J.	2005	Cutis	75	2 SUPPL.	14-24		Phillips 2005	Exclusion reason: Incorrect study design ;
Links between passive smoking and disease: a best-evidence synthesis. A report of the Working Group on Passive Smoking.	Spitzer, W O; Lawrence, V; Dales, R; Hill, G; Archer, M C; Clark, P; Abenhaim, L; Hardy, J; Sampalis, J; Pinfold, S P	1990	Clinical and investigative medicine. Medecine clinique et experimentale	13	1	17-6		Spitzer 1990	Exclusion reason: Incorrect study design ;
Fish, omega-3 polyunsaturated fat intake and cancer at selected sites.	Tavani, Alessandra; Franceschi, Silvia; Levi, Fabio; La Vecchia, Carlo	2005	World review of nutrition and dietetics	94	xqn, 011726	166-175	https://dx.doi.org/10.1159/00	Tavani 2005	Exclusion reason: Incorrect study design ;
Obesity and cancer	Ungefroren, H.; Gieseler, F.; Fliedner, S.; Lehnert, H.	2015	Hormone Molecular Biology and Clinical Investigation	21	1	15-May	http://dx.doi.org/10.1515/hmt	Ungefroren 2015	Exclusion reason: Incorrect study design ;
Diabetes and cancer	Holden, S. E.	2016	Endocrine Development	31		135-145	http://dx.doi.org/10.1159/000	Holden 2016	Exclusion reason: Incorrect study design ;
Lymphoma and IBD: What is the actual risk?	De Chambrun, G. P.; Peyrin-Biroulet, L.; De Vroey, B.; Colombel, J. F.	2011	Inflammatory Bowel Disease Monitor	11	3	93-102		DeChambrun 2011	Exclusion reason: Incorrect study design ;
The Association of Sjogren Syndrome and Autoimmune Thyroid Disorders.	Baldini, Chiara; Ferro, Francesco; Mosca, Marta; Fallahi, Poupak; Antonelli, Alessandro	2018	Frontiers in endocrinology	9	101555782	121	https://dx.doi.org/10.3389/fer	Baldini 2018	Exclusion reason: Incorrect study design ;
Trichloroethylene cancer epidemiology: a consideration of select issues.	Scott, Cheryl Siegel; Chiu, Weihsueh A	2006	Environmental health perspectives	114	9	1471-8		Scott 2006	Exclusion reason: Incorrect study design ;
Invasive disease due to Mucorales: a case report and review of the literature.	Yeung, C K; Cheng, V C; Lie, A K; Yuen, K Y	2001	Hong Kong medical journal = Xianggang yi xue za zhi	7	2	180-8		Yeung 2001	Exclusion reason: Incorrect study design ;
Non-Hodgkin's lymphoma in systemic sclerosis: case and literature review.	Vettori, Serena; Staibano, Stefania; Mascolo, Massimo; Ilardi, Gennaro; Valentini, Gabriele	2010	Clinical rheumatology	29	1	6-Jan	https://dx.doi.org/10.1007/s1	Vettori 2010	Exclusion reason: Incorrect study design ;
Herbicides and cancer.	Morrison, H I; Wilkins, K; Semenciw, R; Mao, Y; Wigle, D	1992	Journal of the National Cancer Institute	84	24	1866-74		Morrison 1992	Exclusion reason: Incorrect study design ;
Epidemiologic review of marijuana use and cancer risk.	Hashibe, Mia; Straif, Kurt; Tashkin, Donald P; Morgenstern, Hal; Greenland, Sander; Zhang, Zuo-Feng	2005	Alcohol (Fayetteville, N.Y.)	35	3	265-75		Hashibe 2005	Exclusion reason: Incorrect study design ;
Breast Implant-Associated Lymphoma.	Kricheldorf, Julian; Fallenberg, Eva Maria; Solbach, Christine; Gerber-Schafer, Claudia; Rancso, Christoph; Fritschen, Uwe von	2018	Deutsches Arzteblatt international	115	38	628-635	https://dx.doi.org/10.3238/arz	Kricheldorf 2018	Exclusion reason: Incorrect study design ;

Lymphomas Associated with Breast Implants: A Review of the Literature.	Rupani, Asha; Frame, James D; Kamel, Dia	2015	Aesthetic surgery journal	35	5	533-44	https://dx.doi.org/10.1093/asj	Rupani 2015	Exclusion reason: Incorrect study design ;
Agricultural exposures and cancer trends in developed countries.	Davis, D L; Blair, A; Hoel, D G	1993	Environmental health perspectives	100	ei0, 033041	39-44		Davis 1993	Exclusion reason: Incorrect study design ;
Alcohol consumption as a cause of cancer.	Connor, Jennie	2017	Addiction (Abingdon, England)	112		222-228	https://dx.doi.org/10.1111/ad	Connor 2017	Exclusion reason: Incorrect study design ;
Effects of physical inactivity and obesity on morbidity and mortality: current evidence and research issues.	Blair, S N; Brodney, S	1999	Medicine and science in sports and exercise	31	11 Suppl	S646-62		Blair 1999	Exclusion reason: Incorrect study design ;
Emergent human pathogen simian virus 40 and its role in cancer.	Vilchez, Regis A; Butel, Janet S	2004	Clinical microbiology reviews	17		3 495-contents		Vilchez 2004	Exclusion reason: Incorrect study design ;
Health risks for the population living near petrochemical industrial complexes. 1. Cancer risks: A review of the scientific literature.	Domingo, Jose L; Marques, Montse; Nadal, Marti; Schuhmacher, Marta	2020	Environmental research	186	ei2, 014762	109495	https://dx.doi.org/10.1016/j.e	Domingo 2020	Exclusion reason: Incorrect study design ;
Long-term risk of malignancy among patients treated with immunosuppressive agents for ocular inflammation: a critical assessment of the evidence.	Kempen, John H; Gangaputra, Sapna; Daniel, Ebenezer; Levy-Clarke, Grace A; Nussenblatt, Robert B; Rosenbaum, James T; Suhler, Eric B; Thorne, Jennifer E; Foster, C Stephen; Jabs, Douglas A; Helzlsouer, Kathy J	2008	American journal of ophthalmology	146		6 802-12.e	https://dx.doi.org/10.1016/j.a	Kempen 2008	Exclusion reason: Incorrect study design ;
Meta-analysis says low LDL cholesterol may be associated with greater risk of cancer.	Tanne, Janice Hopkins	2007	BMJ (Clinical research ed.)	335	7612	177		Tanne 2007	Exclusion reason: Incorrect study design ;
New insights in Coxiella burnetii infection: diagnosis and therapeutic update.	Melenotte, Clea; Million, Matthieu; Raoult, Didier	2020	Expert review of anti-infective therapy	18		1 75-86	https://dx.doi.org/10.1080/14	Melenotte 2020	Exclusion reason: Incorrect study design ;
Cancer Epidemiology in South-West Asia - Past, Present and Future	Salim, E. I.; Moore, M. A.; Bener, A.; Habib, O. S.; Seif-Eldin, I. A. B.; Sobue, T.	2010	Asian Pacific Journal of Cancer Prevention	11		33-48		Salim 2010	Exclusion reason: Incorrect study design ;
Current understanding of lifestyle and environmental factors and risk of non-Hodgkin lymphoma: An epidemiological update	Bassig, B. A.; Lan, Q.; Rothman, N.; Zhang, Y.; Zheng, T.	2012	Journal of Cancer Epidemiology			978930	http://dx.doi.org/10.1155/201	Bassig 2012	Exclusion reason: Incorrect study design ;
Cancer	Guidotti, T. L.	2016	Health Risks and Fair Compensation in the Fire Service			93-162	10.1007/978-3-319-23069-6	Guidotti 2016	Exclusion reason: Incorrect study design ;
What Is the Risk of Harm Associated With Topical Calcineurin Inhibitors?	Hanna, S.; Zip, C.; Shear, N. H.	2019	Journal of Cutaneous Medicine and Surgery	23	4_suppl	19S-26S	http://dx.doi.org/10.1177/120	Hanna 2019	Exclusion reason: Incorrect study design ;
Tobacco and non-Hodgkin's lymphoma: Combined analysis of three case-control studies (United States)	Zahn, S. H.; Weisenburger, D. D.; Holmes, F. F.; Cantor, K. P.; Blair, A.	1997	Cancer Causes & Control	8		2 159-166	10.1023/A:1018412027985	Zahn 1997	Exclusion reason: Incorrect study design ;
The Individual and Combined Effects of Obesity and Type 2 Diabetes on Cancer Predisposition and Survival	McLean, R. C.; Logue, J.	2015	Current Nutrition Reports	4		1 22-32	http://dx.doi.org/10.1007/s13	McLean 2015	Exclusion reason: Incorrect study design ;
The human health effects of DDT (dichlorodiphenyl-trichloroethane) and PCBS (polychlorinated biphenyls) and an overview of organochlorines in public health	Longnecker, M. P.; Rogan, W. J.; Lucier, G.	1997	Annual Review of Public Health	18		211-244	10.1146/annurev.publhealth	Longnecker 1997	Exclusion reason: Incorrect study design ;
Meta-analysis of risk for lymphoma with immunomodulators for inflammatory bowel disease	Kotlyar, D. S.; Brensinger, C.; Lewis, J. D.; Blonski, W.; Van Domselaar, M.; Porter, D. L.; Sandilya, S.; Lichtenstein, G. R.	2010	Journal of Clinical Oncology					Kotlyar 2010	Exclusion reason: Incorrect study design ;
Lymphoma risk in psoriasis: Results of the PUVA follow-up study	Stern, R. S.	2006	Archives of Dermatology	142		9 1132-113	http://dx.doi.org/10.1001/arch	Stern 2006	Exclusion reason: Incorrect study design ;

Helicobacter infection, chronic inflammation, and the development of malignancy	Crowe, S. E.	2005	Current Opinion in Gastroenterology	21	1	32-38		Crowe 2005	Exclusion reason: Incorrect study design ;
Fournier's Gangrene Complicating Hematologic Malignancies: Literature Review and Treatment Suggestions	D'Arena, G.; Pietrantonio, G.; Buccino, E.; Pacifico, G.; Musto, P.	2013	Mediterranean Journal of Hematology and Infectious Diseases	5	1	e201306	http://dx.doi.org/10.4084/mjih	D'Arena 2013	Exclusion reason: Incorrect study design ;
Establishing the carcinogenic risk of immunomodulatory drugs	Weaver, J. L.	2012	Toxicologic Pathology	40	2	267-271	http://dx.doi.org/10.1177/019	Weaver 2012	Exclusion reason: Incorrect study design ;
Can aspirin and cancer prevention be ageless companions?	Farag, M.	2015	Journal of Clinical and Diagnostic Research	9	1	XE01-XE	http://dx.doi.org/10.7860/JCD	Farag 2015	Exclusion reason: Incorrect study design ;
Estimating the number of US incident cancers attributable to obesity and the impact on temporal trends in incidence rates for obesity-related cancers	Polednak, A. P.	2008	Cancer Detection and Prevention	32	3	190-199	10.1016/j.cdp.2008.08.004	Polednak 2008	Exclusion reason: Incorrect study design ;
Incidence of Malignancy and the Risk of Lymphoma in Japanese Patients with Rheumatoid Arthritis Compared to the General Population	Hashimoto, A.; Chiba, N.; Tsuno, H.; Komiya, A.; Furukawa, H.; Matsui, T.; Nishino, J.; Tohma, S.	2015	Journal of Rheumatology	42	4	564-571	10.3899/jrheum.140533	Hashimoto 2015	Exclusion reason: Incorrect study design ;
Chronic Hepatitis B and C Virus Infection and Risk for Non-Hodgkin Lymphoma in HIV-Infected Patients	Wang, Q.; De Luca, A.; Smith, C.; Zangerle, R.; Sambatakou, H.; Bonnet, F.; Smit, C.; Schommers, P.; Thornton, A.; Berenguer, J.; Peters, L.; Spagnuolo, V.; Ammassari, A.; Antinori, A.; Roldan, E. Q.; Mussini, C.; Miro, J. M.; Konopnicki, D.; Fehr, J.; Campbell, M. A.; Termote, M.; Bucher, H.	2017	Annals of Internal Medicine	166	1	9+	10.7326/m16-0240	Wang 2017	Exclusion reason: Incorrect study design ;
Diabetes, antihyperglycemic medications and cancer risk: Smoke or fire?	Gallagher, E. J.; Leroith, D.	2013	Current Opinion in Endocrinology, Diabetes and Obesity	20	5	485-494	http://dx.doi.org/10.1097/01	Gallagher 2013	Exclusion reason: Incorrect study design ;
Metabolic syndrome and cancer: Holistic or reductionist?	Esposito, K.; Capuano, A.; Giugliano, D.	2014	Endocrine	45	3	362-364	http://dx.doi.org/10.1007/s12	Esposito 2014	Exclusion reason: Incorrect study design ;
Mefloquine and cancer: An existing drug for cancer prevention and therapy (Review)	Zi, F. M.; Zi, H. P.; Li, Y.; He, J. S.; Shi, Q. Z.; Cai, Z.	2018	Oncology Letters	15	1	683-690	10.3892/ol.2017.7412	Zi 2018	Exclusion reason: Incorrect study design ;
To Each Its Own: Linking the Biology and Epidemiology of NHL Subtypes	Koff, J. L.; Chihara, D.; Phan, A.; Nastoupil, L. J.; Williams, J. N.; Flowers, C. R.	2015	Current Hematologic Malignancy Reports	10	3	244-255	http://dx.doi.org/10.1007/s11	Koff 2015	Exclusion reason: Incorrect study design ;
72nd American Diabetes Association Scientific Sessions: Clinical updates review findings on risk of malignancy with pioglitazone, as well as various risk factors associated with insulin glargine use	Kuznar, W.	2012	Formulary	47	8	287		Kuznar 2012	Exclusion reason: Incorrect study design ;
Acquired immunodeficiency syndrome - Related lymphoma in the era of highly active antiretroviral therapy	Thirlwell, C.; Sarker, D.; Stebbing, J.; Bower, M.	2003	Clinical Lymphoma	4	2	86-92	http://dx.doi.org/10.3816/CLN	Thirlwell 2003	Exclusion reason: Incorrect study design ;
Adult Height in Relation to the Incidence of Cancer at Different Anatomic Sites: the Epidemiology of a Challenging Association	Kabat, G. C.; Hosgood, H. D.; Rohan, T. E.	2016	Current Nutrition Reports	5	1	18-28	http://dx.doi.org/10.1007/s13	Kabat 2016	Exclusion reason: Incorrect study design ;
Adult T-cell leukemia/lymphoma	Mehta-Shah, N.; Ratner, L.; Horwitz, S. M.	2017	Journal of Oncology Practice	13	8	487-492	http://dx.doi.org/10.1200/JOP	Mehta-Shah 2017	Exclusion reason: Incorrect study design ;
Alcohol consumption and types of cancer: a review	Afshar, M.; Otroshi, O.; Elahian, E.; Papi, S.; Aalipour, R.; Pourebrahimi, M.; Moghaddam, L. F.; Morandini, M. K.; Salehinyai, H.	2019	Journal of Contemporary Medical Sciences	5	5	234-241	10.22317/jcms.10201901	Afshar 2019	Exclusion reason: Incorrect study design ;

An epidemiologic review of marijuana and cancer: An update	Huang, Y. H. J.; Zhang, Z. F.; Tashkin, D. P.; Feng, B.; Straif, K.; Hashibe, M.	2015	Cancer Epidemiology Biomarkers and Prevention	24	1	15-31	http://dx.doi.org/10.1158/105	Huang 2015	Exclusion reason: Incorrect study design ;
Allergies, Helicobacter pylori and the continental enigmas	Sitaraman, R.	2015	Frontiers in Microbiology	6	JUN	578	http://dx.doi.org/10.3389/fmic	Sitaraman 2015	Exclusion reason: Incorrect study design ;
Allergy-associated symptoms in relation to childhood non-Hodgkin's as contrasted to Hodgkin's lymphomas: a case control study in Greece and meta-analysis.	Dikaloti, Stavroula K; Chang, Ellen T; Dessypris, Nick; Papadopoulou, Charalampia; Skenderis, Nick; Pourtsidis, Apostolos; Moschovi, Maria; Polychronopoulou, Sophia; Athanasiadou-Piperopoulou, Fani; Sidi, Vassiliki; Kalmanti, Maria; Petridou, Eleni Th	2012	European journal of cancer (Oxford, England : 1990)	48	12	1860-6	https://dx.doi.org/10.1016/j.e	Dikaloti 2012	Exclusion reason: Incorrect study design ;
Antenatal therapeutic drug exposure and fetal/neonatal tumours: review of 89 cases.	Satge, D; Sasco, A J; Little, J	1998	Paediatric and perinatal epidemiology	12	1	84-117		Satge 1998	Exclusion reason: Incorrect study design ;
Antihypertensive drugs and risk of skin cancer	Cassano, N.; Distefani, A.; Vena, G. A.; Peris, K.	2018	Giornale Italiano di Dermatologia e Venereologia	153	5	672-684	http://dx.doi.org/10.23736/S0	Cassano 2018	Exclusion reason: Incorrect study design ;
Are patients with inflammatory eye disease treated with systemic immunosuppressive therapy at increased risk of malignancy?	Yates, W. B.; McCluskey, P. J.; Wakefield, D.	2013	Journal of Ophthalmic Inflammation and Infection	3	1	9-Jan	http://dx.doi.org/10.1186/186	Yates 2013	Exclusion reason: Incorrect study design ;
Aspirin and cancer prevention and treatment: Are we there yet?	Potter, J. D.	2012	Cancer Epidemiology Biomarkers and Prevention	21	9	1439-1444	http://dx.doi.org/10.1158/105	Potter 2012	Exclusion reason: Incorrect study design ;
Association of Metronidazole with Cancer: A Potential Risk Factor or Inconsistent Deductions?.	Adil, Muhammad; Iqbal, Waheed; Adnan, Fazal; Wazir, Shabnam; Khan, Imran; Khayam, M Umar; Kamal, Mohammad Amjad; Ahmad, Shafiq; Ahmed, Jawad; Khan, Ishaq N	2018	Current drug metabolism	19	11	902-909	https://dx.doi.org/10.2174/13	Adil 2018	Exclusion reason: Incorrect study design ;
Atypical manifestations of Epstein-Barr virus in children: a diagnostic challenge	Bolis, V.; Karadedos, C.; Chiotis, I.; Chaliasos, N.; Tsabouri, S.	2016	Jornal de Pediatria	92	2	113-121	http://dx.doi.org/10.1016/j.jppe	Bolis 2016	Exclusion reason: Incorrect study design ;
Benzene exposure and risk of non-Hodgkin lymphoma.	Smith, Martyn T; Jones, Rachael M; Smith, Allan H	2007	Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology	16	3	385-91		Smith 2007	Exclusion reason: Incorrect study design ;
Beyond skin deep: addressing comorbidities in psoriasis	Kovitwanichkanont, T.; Chong, A. H.; Foley, P.	2020	Medical Journal of Australia	212	11	528-534	http://dx.doi.org/10.5694/mja	Kovitwanichkanont 2020	Exclusion reason: Incorrect study design ;
Biologics in paediatric Crohn's disease	Gouldthorpe, O.; Catto-Smith, A. G.; Alex, G.	2011	Gastroenterology Research and Practice			287574	http://dx.doi.org/10.1155/201	Gouldthorpe 2011	Exclusion reason: Incorrect study design ;
Cancer and immunomodulators in inflammatory bowel diseases.	Biancone, Livia; Onali, Sara; Petruzzello, Carmelina; Calabrese, Emma; Pallone, Francesco	2015	Inflammatory bowel diseases	21	3	674-98	https://dx.doi.org/10.1097/MI	Biancone 2015	Exclusion reason: Incorrect study design ;
Cancer incidence in cohorts of workers in the rubber manufacturing industry first employed since 1975 in the UK and Sweden	Boniol, M.; Koechiin, A.; Sorahan, T.; Jakobsson, K.; Boyle, P.	2017	Occupational and Environmental Medicine	74	6	417-421	10.1136/oemed-2016-10398	Boniol 2017	Exclusion reason: Incorrect study design ;

Cancer incidence in people with hepatitis B or C infection: A large community-based linkage study	Amin, J.; Dore, G. J.; O'Connell, D. L.; Bartlett, M.; Tracey, E.; Kaldor, J. M.; Law, M. G.	2006	Journal of Hepatology	45	2	197-203	10.1016/j.jhep.2006.02.014	Amin 2006	Exclusion reason: Incorrect study design ;
Do the Fertility Drugs Increase the Risk of Cancer? A Review Study.	Momenimovahed, Zohre; Taheri, Safoura; Tiznobaik, Azita; Salehiniya, Hamid	2019	Frontiers in endocrinology	10	101555782	313	https://dx.doi.org/10.3389/fer	Momenimovahed 2019	Exclusion reason: Incorrect study design ;
Environmental influences in cancer aetiology	Newby, J. A.; Howard, C. V.	2005	Journal of Nutritional and Environmental Medicine	15	3-Feb	56-114	http://dx.doi.org/10.1080/135	Newby 2005	Exclusion reason: Incorrect study design ;
Epidemiologic studies in agricultural populations: observations and future directions.	Blair, Aaron; Freeman, Laura Beane	2009	Journal of agromedicine	14	2	125-31	https://dx.doi.org/10.1080/10	Blair 2009	Exclusion reason: Incorrect study design ;
Epidemiological evidence for an association between use of wireless phones and tumor diseases.	Hardell, Lennart; Carlberg, Michael; Hansson Mild, Kjell	2009	Pathophysiology : the official journal of the International Society for Pathophysiology	16	3-Feb	113-22	https://dx.doi.org/10.1016/j.p	Hardell 2009	Exclusion reason: Incorrect study design ;
Do tumor necrosis factor inhibitors increase cancer risk in patients with chronic immune-mediated inflammatory disorders?	Chen, Y.; Friedman, M.; Liu, G.; Deodhar, A.; Chu, C. Q.	2018	Cytokine	101		78-88	10.1016/j.cyto.2016.09.013	Chen 2018	Exclusion reason: Incorrect study design ;
Epidemiology of Follicular Lymphoma	Cerhan, James R.	2020	Hematology/Oncology Clinics of North America	34	4	631-646	https://dx.doi.org/10.1016/j.h	Cerhan 2020	Exclusion reason: Incorrect study design ;
Epidemiology of lymphomas	Roman, E.; Smith, A. G.	2011	Histopathology	58	1	14-Apr	10.1111/j.1365-2559.2010.0	Roman 2011	Exclusion reason: Incorrect study design ;
Epstein-Barr virus and its association with disease - a review of relevance to general practice.	Fugl, Anders; Andersen, Christen Lykkegaard	2019	BMC family practice	20	1	62	https://dx.doi.org/10.1186/s1	Fugl 2019	Exclusion reason: Incorrect study design ;
Epstein-barr virus-associated malignancies: epidemiologic patterns and etiologic implications.	Hsu, J L; Glaser, S L	2000	Critical reviews in oncology/hematology	34	1	27-53		Hsu 2000	Exclusion reason: Incorrect study design ;
Extrahepatic cancers and chronic HCV infection	Pol, S.; Vallet-Pichard, A.; Hermine, O.	2018	Nature Reviews: Gastroenterology & Hepatology	15	5	283-290	10.1038/nrgastro.2017.172	Pol 2018	Exclusion reason: Incorrect study design ;
Fire fighters and cancer: Where are we and where to now?	Fritschi, L.; Glass, D. C.	2014	Occupational and Environmental Medicine	71	8	525-526	http://dx.doi.org/10.1136/oen	Fritschi 2014	Exclusion reason: Incorrect study design ;
Folate and Its Impact on Cancer Risk.	Pieroth, Renee; Paver, Stephanie; Day, Sharon; Lammersfeld, Carolyn	2018	Current nutrition reports	7	3	70-84	https://dx.doi.org/10.1007/s1	Pieroth 2018	Exclusion reason: Incorrect study design ;
Follicular lymphoma	De Angelis, F.; Foa, R.	2012	Experimental Oncology	34	4	380-383		DeAngelis 2012	Exclusion reason: Incorrect study design ;
Fruit and vegetables and cancer risk: A review of southern European studies	Turati, F.; Rossi, M.; Pelucchi, C.; Levi, F.; La Vecchia, C.	2015	British Journal of Nutrition	113	S2	S102-S1	http://dx.doi.org/10.1017/S00	Turati 2015	Exclusion reason: Incorrect study design ;
Genetically Determined Height and Risk of Non-hodgkin Lymphoma.	Moore, Amy; Kane, Eleanor; Wang, Zhaoming; Panagiotou, Orestis A; Teras, Lauren R; Monnereau, Alain; Wong Doo, Nicole; Machiela, Mitchell J; Skibola, Christine F; Slager, Susan L; Salles, Gilles; Camp, Nicola J; Bracci, Paige M; Nieters, Alexandra; Vermeulen, Roel C H; Vijai, Joseph;	2019	Frontiers in oncology	9	101568867	1539	https://dx.doi.org/10.3389/for	Moore 2019	Exclusion reason: Incorrect study design ;
Health effects of exposure to waste incinerator emissions: A review of epidemiological studies	Franchini, M.; Rial, M.; Buiatti, E.; Bianchi, F.	2004	Annali dell'Istituto Superiore di Sanit	40	1	101-115		Franchini 2004	Exclusion reason: Incorrect study design ;
Hidradenitis Suppurativa and the Association With Hematological Malignancies.	Sotoodian, Bahman; Abbas, Mariam; Brassard, Alain	2017	Journal of cutaneous medicine and surgery	21	2	158-161	https://dx.doi.org/10.1177/12	Sotoodian 2017	Exclusion reason: Incorrect study design ;

Highly active antiretroviral therapy and incidence of cancer in human immunodeficiency virus-infected adults	Appleby, P.; Beral, V.; Newton, R.; Reeves, G.; Carpenter, L.	2000	Journal of the National Cancer Institute	92	22	1823-1830		Appleby 2000	Exclusion reason: Incorrect study design ;
Human T-Cell Lymphotropic Virus Type 1 and associated diseases in Latin America	Eusebio-Ponce, E.; Candel, F. J.; Anguita, E.	2019	Tropical Medicine and International Health	24	8	934-953	http://dx.doi.org/10.1111/tmi	Eusebio Ponce 2019	Exclusion reason: Incorrect study design ;
Integrated approach to comorbidity in patients with psoriasis	Daudv@n, E.; Castav@teda, S.; Suv@rez, C.; Garcov#a-Campayo, J.; Blasco, A. J.; Aguilar, M. D.; Ferrv@ndiz, C.; Puig, L.; Sv@nchez-Carazo, J. L.	2012	Actas Derm-Sifilogr.	103	SUPPL. 1	Jan-64	10.1016/S1578-2190(12)708	Daudv@n 2012	Exclusion reason: Incorrect study design ;
Light alcohol drinking and the risk of cancer development: a controversial relationship	Caprio, Giuseppe Gerardo; Picascia, Desiree; Dallio, Marcello; Vitiello, Pietro Paolo; Giunta, Emilio Francesco; De Falco, Vincenzo; Abenavoli, Ludovico; Procopio, Anna Caterina; Famiglietti, Vincenzo; Martinelli, Erika; Gravina, Antonietta Gerarda; Federico, Alessandro; Ciardiello,	2020	Reviews on Recent Clinical Trials				https://dx.doi.org/10.2174/15	Caprio 2020	Exclusion reason: Incorrect study design ;
Is atopy a protective or a risk factor for cancer? A review of epidemiological studies	Wang, H.; Diepgen, T. L.	2005	Allergy	60	9	1098-1111	10.1111/j.1398-9995.2005.0	Wang 2005	Exclusion reason: Incorrect study design ;
Malignancies in organ transplant recipients	Hoshida, Y.; Aozasa, K.	2004	Pathology International	54	9	649-658	http://dx.doi.org/10.1111/j.14	Hoshida 2004	Exclusion reason: Incorrect study design ;
Aspirin for prophylactic use in the primary prevention of cardiovascular disease and cancer: a systematic review and overview of reviews.	Sutcliffe, P.; Connock, M.; Gurung, T.; Freeman, K.; Johnson, S.; Kandala, N-B; Grove, A.; Gurung, B; Morrow, S; Clarke, A	2013	Health technology assessment (Winchester, England)	17	43	1-253	https://dx.doi.org/10.3310/hta	Sutcliffe 2013	Exclusion reason: Incorrect study design ;
Lymphoma and obesity	Willett, E. V.; Roman, E.	2009	Obes. and Cancer Research			35-69		Willett 2009	Exclusion reason: Incorrect study design ;
Metformin and blood cancers	Cunha Jv@nior, A. D.; Pericole, F. V.; Carvalheira, J. B. C.	2018	Clinics	73			10.6061/clinics/2018/e412s	CunhaJv@nior 2018	Exclusion reason: Incorrect study design ;
The association between allergies and cancer: what is currently known?.	Merrill, Ray M; Isakson, Ryan T; Beck, Robert E	2007	Annals of allergy, asthma & immunology : official publication of the American College of Allergy, Asthma, & Immunology	99	2	102-150		Merrill 2007	Exclusion reason: Incorrect study design ;
Organic solvents and cancer	Lynge, E.; Anttila, A.; Hemminki, K.	1997	Cancer Causes and Control	8	3	406-419	http://dx.doi.org/10.1023/A:1	Lynge 1997	Exclusion reason: Incorrect study design ;
Sun exposure and non-Hodgkin lymphoma.	Armstrong, Bruce K; Kricger, Anne	2007	Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology	16	3	396-400		Armstro ng 2007	Exclusion reason: Incorrect study design ;
Autoimmune hemolytic anemias, Evans' syndromes, and pure red cell aplasia in non-Hodgkin lymphomas.	Hauswirth, Alexander W; Skrabs, Cathrin; Schutzinger, Christian; Gaiger, Alexander; Lechner, Klaus; Jager, Ulrich	2007	Leukemia & lymphoma	48	6	1139-49		Hauswir th 2007	Exclusion reason: Incorrect study design ;
Association between tumor necrosis factor-alpha antagonists and risk of cancer in patients with inflammatory bowel disease.	Nyboe Andersen, Nynne; Pasternak, Bjorn; Basit, Saima; Andersson, Mikael; Svanstrom, Henrik; Caspersen, Sarah; Munkholm, Pia; Hviid, Anders; Jess, Tine	2014	JAMA	311	23	2406-13	https://dx.doi.org/10.1001/jar	NyboeA ndersen 2014	Exclusion reason: Incorrect study design ;

Diabetes, Epstein-Barr virus and extranodal natural killer/T cell lymphoma in India: Unravelling the plausible nexus.	Spadigam, Anita; Dhupar, Anita; Syed, Shaheen; Saluja, Tajindra Singh	2016	Indian journal of medical and paediatric oncology : official journal of Indian Society of Medical & Paediatric Oncology	37	1	13-Jun	https://dx.doi.org/10.4103/09	Spadigam 2016	Exclusion reason: Incorrect study design ;
Dioxin and cancer: a critical review.	Cole, Philip; Trichopoulos, Dimitrios; Pastides, Harris; Starr, Thomas; Mandel, Jack S	2003	Regulatory toxicology and pharmacology : RTP	38	3	378-88		Cole 2003	Exclusion reason: Incorrect study design ;
Increased risk for posttransplant lymphoproliferative disease in recipients of liver transplants with hepatitis C.	McLaughlin, K; Wajstau, S; Marotta, P; Adams, P; Grant, D R; Wall, W J; Jevnikar, A M; Rizkalla, K S	2000	Liver transplantation : official publication of the American Association for the Study of Liver Diseases and the International Liver Transplantation Society	6	5	570-4		McLaughlin 2000	Exclusion reason: Incorrect study design ;
(Nutritional) chemoprevention of cancer: what's up?	Baron, John A	2006	Journal of the National Cancer Institute	98	14	945-6		Baron 2006	Exclusion reason: Incorrect study design ;
Skin cancer and non-Hodgkin's lymphoma: examining the link.	Hu, Shasa; Federman, Daniel G; Ma, Fangchao; Kirsner, Robert S	2005	Dermatologic surgery : official publication for American Society for Dermatologic Surgery [et al.]	31	1	76-82		Hu 2005	Exclusion reason: Incorrect study design ;
Review of the evidence for an association between infant feeding and childhood cancer.	Davis, M K	1998	International journal of cancer. Supplement = Journal international du cancer. Supplement	11	11	29-33	10.1002/ijc.2933	Davis 1998	Exclusion reason: Incorrect study design ;
Pesticides and childhood cancer: an update.	Nasterlack, Michael	2007	International journal of hygiene and environmental health	210	5	645-57		Nasterlack 2007	Exclusion reason: Incorrect study design ;
A review of the infection-associated cancers in North African countries	Hussein, W. M.; Anwar, W. A.; Attaleb, M.; Mazini, L.; Forsti, A.; Trimbitas, R. D.; Khyatti, M.	2016	Infectious Agents and Cancer	11	12		10.1186/s13027-016-0083-8	Hussein 2016	Exclusion reason: Incorrect study design ;
Antibody induction therapy in renal transplant patients receiving calcineurin-inhibitor immunosuppressive regimens: A comparative review	Nashan, B.	2005	Biodrugs	19	1	39-46	10.2165/00063030-2005190	Nashan 2005	Exclusion reason: Incorrect study design ;
Avoiding Rash Decision Making: Skin Cancer Screening of Patients With Inflammatory Bowel Disease	Siao, D.; Velayos, F.	2014	Clinical Gastroenterology and Hepatology	12	2	274-276	10.1016/j.cgh.2013.10.018	Siao 2014	Exclusion reason: Incorrect study design ;
Genetically Determined Height and Risk of Non-hodgkin Lymphoma	Moore, A.; Kane, E.; Wang, Z. M.; Panagiotou, O. A.; Teras, L. R.; Monnereau, A.; Doo, N. W.; Machiela, M. J.; Skibola, C. F.; Slager, S. L.; Salles, G.; Camp, N. J.; Bracci, P. M.; Nieters, A.; Vermeulen, R. C. H.; Vijai, J.; Smedby, K. E.; Zhang, Y. W.; Vajdic, C. M.; Cozen, W.; Spinelli, J.	2020	Frontiers in Oncology	9	8		10.3389/fonc.2019.01539	Moore 2020	Exclusion reason: Incorrect study design ;

Leukemia in petroleum refinery workers: a review of recent studies	Clapp, R. W.; Coogan, P. F.	1999	New solutions : a journal of environmental and occupational health policy : NS	9	4	375-387	10.2190/MEYL-UD49-0YTH-	Clapp 1999	Exclusion reason: Incorrect study design ;
Metformin: Risk-benefit profile with a focus on cancer	Provinciali, N.; Lazzaroni, M.; Cazzaniga, M.; Gorlero, F.; Dunn, B. K.; Decensi, A.	2015	Expert Opinion on Drug Safety	14	10	1573-158	http://dx.doi.org/10.1517/14740338.2015.102	Provinciali 2015	Exclusion reason: Incorrect study design ;
Physical activity, sedentary behaviors, and risk of cancer	Moore, S. C.; Matthews, C. E.; Keadle, S.; Patel, A. V.; Lee, I. M.	2017	Schottenfeld and Fraumeni Cancer Epidemiology and Prevention, Fourth Edition			377-394	10.1093/oso/9780190238667	Moore 2017	Exclusion reason: Incorrect study design ;
Psoriasis and skin cancer	Yin, L.; Hu, Y. Y.; Bin Jameel, A. A.; Xu, J. L.; Yin, Z. Q.	2017	Biomedical Research-India	28	5	2111-2113		Yin 2017	Exclusion reason: Incorrect study design ;
Safety of infliximab for the treatment of inflammatory bowel disease: Current understanding of the potential for serious adverse events	Khanna, R.; Feagan, B. G.	2015	Expert Opinion on Drug Safety	14	6	987-997	10.1517/14740338.2015.102	Khanna 2015	Exclusion reason: Incorrect study design ;
ABO-Mismatched Allogeneic Hematopoietic Stem Cell Transplantation	Worel, N.	2016	Transfusion Medicine and Hemotherapy	43	1	12-Mar	http://dx.doi.org/10.1159/000449709	Worel 2016	Exclusion reason: Incorrect study design ;
Adverse effects of immunosuppression in pediatric solid organ transplantation	Schonder, K. S.; Mazariegos, G. V.; Weber, R. J.	2010	Pediatr. Drugs	12	1	35-49	10.2165/11316180-00000000	Schonder 2010	Exclusion reason: Incorrect study design ;
Decolonization of Staphylococcus aureus in Healthcare: A Dermatology Perspective	Kuraitis, D.; Williams, L.	2018	Journal of Healthcare Engineering	2018		2382050	http://dx.doi.org/10.1155/2018/2382050	Kuraitis 2018	Exclusion reason: Incorrect study design ;
Excess Weight as a Risk Factor Common to Many Cancer Sites: Words of Caution when Interpreting Meta-analytic Evidence.	Arnold, Melina; Renehan, Andrew G; Colditz, Graham A	2017	Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology	26	5	663-665	https://dx.doi.org/10.1158/1078-0432.CCR.171115	Arnold 2017	Exclusion reason: Incorrect study design ;
A review of epidemiologic studies of triazine herbicides and cancer	Sathiakumar, N.; Delzell, E.	1997	Critical Reviews in Toxicology	27	6	599-612	10.3109/1040844970908440	Sathiakumar 1997	Exclusion reason: Incorrect study design ;
Alcoholic beverages, obesity, physical activity and other nutritional factors, and cancer risk: A review of the evidence.	Latino-Martel, Paule; Cottet, Vanessa; Druesne-Pecollo, Nathalie; Pierre, Fabrice H F; Touillaud, Marina; Touvier, Mathilde; Vasson, Marie-Paule; Deschasaux, Melanie; Le Merdy, Julie; Barrandon, Emilie; Ancellin, Raphaelle	2016	Critical reviews in oncology/hematology	99	ago, 891604	308-23	https://dx.doi.org/10.1016/j.critrev.2016.08.001	Latino-Martel 2016	Exclusion reason: Incorrect study design ;
Body mass index and 20 specific cancers: re-analyses of dose-response meta-analyses of observational studies.	Choi, E K; Park, H B; Lee, K H; Park, J H; Eisenhut, M; van der Vliet, H J; Kim, G; Shin, J I	2018	Annals of oncology : official journal of the European Society for Medical Oncology	29	3	749-757	https://dx.doi.org/10.1093/annonc/mdx001	Choi 2018	Exclusion reason: Incorrect study design ;
Endometriosis: a high-risk population for major chronic diseases?	Kvaskoff, Marina; Mu, Fan; Terry, Kathryn L; Harris, Holly R; Poole, Elizabeth M; Farland, Leslie; Missmer, Stacey	2015	Human reproduction update	21	4	500-16	https://dx.doi.org/10.1093/hur/urp001	Kvaskoff 2015	Exclusion reason: Incorrect study design ;
Cancer risks after solid organ transplantation and after long-term dialysis	Hortlund, M.; Muhr, L. S. A.; Storm, H.; Engholm, G.; Dillner, J.; Bzhilava, D.	2017	International Journal of Cancer	140	5	1091-110	10.1002/ijc.30531	Hortlund 2017	Exclusion reason: Incorrect study design ;

Epidemiology and etiology of mantle cell lymphoma and other non-Hodgkin lymphoma subtypes	Smedby, K. E.; Hjalgrim, H.	2011	Seminars in Cancer Biology	21	5	293-298	10.1016/j.semcancer.2011.0	Smedby 2011	Exclusion reason: Incorrect study design ;
Metabolic factors and blood cancers among 578,000 adults in the metabolic syndrome and cancer project (Me-Can)	Nagel, G.; Stocks, T.; Spath, D.; Hjartaker, A.; Lindkvist, B.; Hallmans, G.; Jonsson, H.; Bjorge, T.; Manjer, J.; Haggstrom, C.; Engeland, A.; Ulmer, H.; Selmer, R.; Concin, H.; Stattin, P.; Schlenk, R. F.	2012	Annals of Hematology	91	10	1519-153	10.1007/s00277-012-1489-2	Nagel 2012	Exclusion reason: Incorrect study design ;
Plasma levels of polychlorinated biphenyls, non-Hodgkin lymphoma, and causation.	Freeman, Michael D; Kohles, Sean S	2012	Journal of environmental and public health	2012	101516361	258981	https://dx.doi.org/10.1155/20	Freema n 2012	Exclusion reason: Incorrect study design ;
Ranking occupational contexts associated with risk of non-Hodgkin lymphoma	Rieurt, D.; Moyne, O.; Cocco, P.; de Gaudemaris, R.; Bicout, D. J.	2016	American Journal of Industrial Medicine	59	7	561-574	10.1002/ajim.22604	Rieurt 2016	Exclusion reason: Incorrect study design ;
Risk of cancer among firefighters: A quantitative review of selected malignancies	Youakim, S.	2006	Archives of Environmental & Occupational Health	61	5	223-231	10.3200/aeoh.61.5.223-231	Youaki m 2006	Exclusion reason: Incorrect study design ;
ABO blood group and cancer.	Iodice, Simona; Maisonneuve, Patrick; Botteri, Edoardo; Sandri, Maria Teresa; Lowenfels, Albert B	2010	European journal of cancer (Oxford, England : 1990)	46	18	3345-50	https://dx.doi.org/10.1016/j.ej	Iodice 2010	Exclusion reason: Incorrect study design ;
The challenge of AIDS-related malignancies in sub-Saharan Africa.	Sasco, Annie J; Jaquet, Antoine; Boidin, Emilie; Ekouevi, Didier K; Thouillot, Fabian; Lemabec, Thomas; Forstin, Marie-Anna; Renaudier, Philippe; N'dom, Paul; Malvy, Denis; Dabis, Francois	2010	PloS one	5	1	e8621	https://dx.doi.org/10.1371/jou	Sasco 2010	Exclusion reason: Incorrect study design ;
Risk of lymphoma in women with breast implants: analysis of clinical studies	Largent, J.; Oefelein, M.; Kaplan, H. M.; Okerson, T.; Boyle, P.	2012	European Journal of Cancer Prevention	21	3	274-280	10.1097/CEJ.0b013e328350	Largent 2012	Exclusion reason: Incorrect study design ;
Anti-TNF therapy in inflammatory bowel diseases	Fiorino, G.; Danese, S.; Peyrin-Biroulet, L.	2010	Clinical Update on Inflammatory Disorders of the Gastrointestinal Tract	26		95-107	http://dx.doi.org/10.1159/000	Fiorino 2010	Exclusion reason: Incorrect study design ;
A critical review of perfluorooctanoate and perfluorooctanesulfonate exposure and cancer risk in humans	Chang, E. T.; Adami, H. O.; Boffetta, P.; Cole, P.; Starr, T. B.; Mandel, J. S.	2014	Critical Reviews in Toxicology	44	S1	Jan-81	http://dx.doi.org/10.3109/104	Chang 2014	Exclusion reason: Incorrect study design ;
Reproductive factors and non-Hodgkin lymphoma: a systematic review.	Costas, Laura; de Sanjose, Silvia; Infante-Rivard, Claire	2014	Critical reviews in oncology/hematology	92	3	181-93	https://dx.doi.org/10.1016/j.c	Costas 2014	Exclusion reason: Incorrect study design ;
Statin use is associated with a lower risk of diffuse large B-cell lymphoma: A systematic review and meta-analysis	Ponvilawan, B.; Charoenngam, N.; Ungprasert, P.	2020	J. Clin. Oncol.	38	15		10.1200/JCO.2020.38.15_su	Ponvila wan 2020	Exclusion reason: Incorrect study design ;
Occupational exposure to formaldehyde and risk of non hodgkin lymphoma: a meta-analysis.	Catalani, Simona; Donato, Francesca; Madeo, Egidio; Apostoli, Pietro; De Palma, Giuseppe; Pira, Enrico; Mundt, Kenneth A; Boffetta, Paolo	2019	BMC cancer	19	1	1245	https://dx.doi.org/10.1186/s1	Catalan i 2019	Exclusion reason: Incorrect study focus ;
Tooth loss and cancer risk: A dose-response meta analysis of prospective cohort studies	Shi, J.; Leng, W.; Zhao, L.; Deng, C.; Xu, C.; Wang, J.; Wang, Y.; Peng, X.	2018	Oncotarget	9	19	15090-15	10.18632/oncotarget.23850	Shi 2018	Exclusion reason: Incorrect study focus ;
The risk of developing a second primary cancer in melanoma patients: a comprehensive review of the literature and meta-analysis.	Caini, Saverio; Bonioli, Mathieu; Botteri, Edoardo; Tosti, Giulio; Bazolli, Barbara; Russell-Edu, William; Giusti, Francesco; Testori, Alessandro; Gandini, Sara	2014	Journal of dermatological science	75	1	9-Mar	https://dx.doi.org/10.1016/j.jd	Caini 2014	Exclusion reason: Incorrect study focus ;

Health effects of occupational exposure to uranium: Do physicochemical properties matter?	Zhivin, S.; Laurier, D.; Guseva Canu, I.	2014	International Journal of Radiation Biology	90	11	1104-1111	http://dx.doi.org/10.3109/095	Zhivin 2014	Exclusion reason: Incorrect study focus ;
Inflammatory myopathies and lymphoma	Stubgen, J. P.	2016	Journal of the Neurological Sciences	369		377-389	http://dx.doi.org/10.1016/j.jns	Stubgen 2016	Exclusion reason: Incorrect study focus ;
THE INCIDENCE OF NON-HODGKIN LYMPHOMA IN IRAN: A SYSTEMATIC REVIEW AND META-ANALYSIS	Fouladseresht, H.; Ghorbani, M.; Hassanipour, S.; Delam, H.; Mokhtari, A.; Mohseni, S.; Abdzadeh, E.; Riahi, S.; Mohammadian-Hafshejani, A.; Salehiniya, H.	2019	World Cancer Research Journal	6		7		Fouladseresht 2019	Exclusion reason: Incorrect study focus ;
Is Banning Texturized Implants to Prevent Breast Implant-Associated Anaplastic Large Cell Lymphoma a Rational Decision? A Meta-Analysis and Cost-Effectiveness Study	Danilla, Stefan V.; Jara, Rocio P.; Miranda, Felipe; Bencina, Francisco; Aguirre, Marcela; Troncoso, Ekaterina; Erazo, Cristian A.; Andrades, Patricio R.; Sepulveda, Sergio L.; Albornoz, Claudia R.	2020	Aesthetic Surgery Journal	40	7	721-731	https://dx.doi.org/10.1093/as	Danilla 2020	Exclusion reason: Incorrect study focus ;
A Systematic Review of Factors That Contribute to Hepatosplenic T-Cell Lymphoma in Patients With Inflammatory Bowel Disease	Kotlyar, D. S.; Osterman, M. T.; Diamond, R. H.; Porter, D.; Blonski, W. C.; Wasik, M.; Sampat, S.; Mendizabal, M.; Lin, M. V.; Lichtenstein, G. R.	2011	Clinical Gastroenterology and Hepatology	9	1	36-U75	10.1016/j.cgh.2010.09.016	Kotlyar 2011	Exclusion reason: Incorrect study focus ;
A systematic review of the incidence and prevalence of cancer in multiple sclerosis.	Marrie, Ruth Ann; Reider, Nadia; Cohen, Jeffrey; Stuve, Olaf; Trojano, Maria; Sorensen, Per Soelberg; Reingold, Stephen C; Cutter, Gary	2015	Multiple sclerosis (Houndmills, Basingstoke, England)	21	3	294-304	https://dx.doi.org/10.1177/13	Marrie 2015	Exclusion reason: Incorrect study focus ;
Ethylene oxide: an assessment of the epidemiological evidence on carcinogenicity.	Shore, R E; Gardner, M J; Pannett, B	1993	British journal of industrial medicine	50	11	971-97		Shore 1993	Exclusion reason: Incorrect study focus ;
HLA-haploidentical vs matched-sibling hematopoietic cell transplantation: A systematic review and meta-analysis	Meybodi, M. A.; Cao, W.; Luznik, L.; Bashey, A.; Zhang, X.; Romee, R.; Saber, W.; Hamadani, M.; Weisdorf, D. J.; Chu, H.; Rashidi, A.	2019	Blood Advances	3	17	2581-258	http://dx.doi.org/10.1182/blo	Meybodi 2019	Exclusion reason: Incorrect study focus ;
Weight loss as a predictor of cancer in primary care: a systematic review and meta-analysis.	Nicholson, Brian D; Hamilton, William; O'Sullivan, Jack; Aveyard, Paul; Hobbs, Fd Richard	2018	The British journal of general practice : the journal of the Royal College of General Practitioners	68	670	e311-e32	https://dx.doi.org/10.3399/bjg	Nicholson 2018	Exclusion reason: Incorrect study focus ;
Obesity and Other Cancers.	Yang, Lin; Drake, Bettina F; Colditz, Graham A	2016	Journal of clinical oncology : official journal of the American Society of Clinical Oncology	34	35	4231-4237		Yang 2016	Exclusion reason: Incorrect study focus ;
Adherence to Mediterranean diet and health status: meta-analysis.	Sofi, Francesco; Cesari, Francesca; Abbate, Rosanna; Gensini, Gian Franco; Casini, Alessandro	2008	BMJ (Clinical research ed.)	337	8900488, br	a1344	https://dx.doi.org/10.1136/bm	Sofi 2008	Exclusion reason: Insufficient data for analysis;
Acrylonitrile and cancer: a review of the epidemiology.	Cole, Philip; Mandel, Jack S; Collins, James J	2008	Regulatory toxicology and pharmacology : RTP	52	3	342-51	https://dx.doi.org/10.1016/j.yr	Cole 2008	Exclusion reason: Insufficient data for analysis;

Adherence to Diet and Physical Activity Cancer Prevention Guidelines and Cancer Outcomes: A Systematic Review.	Kohler, Lindsay N; Garcia, David O; Harris, Robin B; Oren, Eyal; Roe, Denise J; Jacobs, Elizabeth T	2016	Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology	25	7	1018-28	https://dx.doi.org/10.1158/1078-0432.CCR.151987	Kohler 2016	Exclusion reason: Insufficient data for analysis;
Active Commuting and Multiple Health Outcomes: A Systematic Review and Meta-Analysis.	Dinu, Monica; Pagliari, Giuditta; Macchi, Claudio; Sofi, Francesco	2019	Sports medicine (Auckland, N.Z.)	49	3	437-452	https://dx.doi.org/10.1007/s40201-019-0045-9	Dinu 2019	Exclusion reason: Insufficient data for analysis;
Pentachlorophenol and cancer risk: focusing the lens on specific chlorophenols and contaminants.	Cooper, Glinda S; Jones, Samantha	2008	Environmental health perspectives	116	8	1001-8	https://dx.doi.org/10.1289/ehp.116.1001	Cooper 2008	Exclusion reason: Insufficient data for analysis;
Comparison of anthropometric measurements of adiposity in relation to cancer risk: a systematic review of prospective studies.	De Ridder, Josefine; Julian-Almarcegui, Cristina; Mullee, Amy; Rinaldi, Sabina; Van Herck, Koen; Vicente-Rodriguez, German; Huybrechts, Inge	2016	Cancer causes & control : CCC	27	3	291-300	https://dx.doi.org/10.1007/s10533-016-0288-1	DeRidder 2016	Exclusion reason: Insufficient data for analysis;
Associations between aspirin use and the risk of cancers: a meta-analysis of observational studies.	Qiao, Yan; Yang, Tingting; Gan, Yong; Li, Wenzhen; Wang, Chao; Gong, Yanhong; Lu, Zuxun	2018	BMC cancer	18	1	288	https://dx.doi.org/10.1186/s12916-018-1088-1	Qiao 2018	Exclusion reason: Insufficient data for analysis;
Nut Consumption and Risk of Cancer: A Meta-analysis of Prospective Studies	Long, Jieyi; Ji, Zhi; Yuan, Peihong; Long, Tingting; Liu, Ke; Li, Jiaoyuan; Cheng, Liming	2020	Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology	29	3	565-573	https://dx.doi.org/10.1158/1078-0432.CCR.191987	Long 2020	Exclusion reason: Insufficient data for analysis;
Relationship between exposure to mixtures of persistent, bioaccumulative, and toxic chemicals and cancer risk: A systematic review	Fernandez-Martinez, Nicolas Francisco; Ching-Lopez, Ana; Oly de Labry Lima, Antonio; Salamanca-Fernandez, Elena; Perez-Gomez, Beatriz; Jimenez-Moleon, Jose Juan; Sanchez, Maria Jose; Rodriguez-Barranco, Miguel	2020	Environmental research	188		109787	https://dx.doi.org/10.1016/j.envres.2020.109787	Fernandez-Martinez 2020	Exclusion reason: Insufficient data for analysis;
Maternal exposure to pesticides and risk of childhood lymphoma in France: A pooled analysis of the ESCALE and ESTELLE studies (SFCE)	Mavougou, Sandra; Rios, Paula; Pacquement, Helene; Nolla, Marie; Rigaud, Charlotte; Simonin, Mathieu; Bertrand, Yves; Lambilliotte, Anne; Faure, Laure; Orsi, Laurent; Clavel, Jacqueline; Bonaventure, Audrey	2020	Cancer epidemiology	68		101797	https://dx.doi.org/10.1016/j.cancer.2020.101797	Mavougou 2020	Exclusion reason: Insufficient data for analysis;
Muscle-strengthening activities and cancer incidence and mortality: a systematic review and meta-analysis of observational studies	Nascimento, Wilson; Ferrari, Gerson; Martins, Camila Bertini; Rey-Lopez, Juan Pablo; Izquierdo, Mikel; Lee, Dong Hoon; Giovannucci, Edward L.; Rezende, Leandro F. M.	2021	The international journal of behavioral nutrition and physical activity	18	1	69	https://dx.doi.org/10.1186/s12942-021-00118-1	Nascimento 2021	Exclusion reason: Insufficient data for analysis;
Consumption of Sweet Beverages and Cancer Risk. A Systematic Review and Meta-Analysis of Observational Studies	Llaha, Florida; Gil-Lespinaud, Mercedes; Unal, Pelin; de Villasante, Izar; Castaneda, Jazmin; Zamora-Ros, Raul	2021	Nutrients	13	2		https://dx.doi.org/10.3390/nu13010018	Llaha 2021	Exclusion reason: Insufficient data for analysis;

Cellular Phone Use and Risk of Tumors: Systematic Review and Meta-Analysis	Choi, Yoon-Jung; Moskowitz, Joel M.; Myung, Seung-Kwon; Lee, Yi-Ryoung; Hong, Yun-Chul	2020	International journal of environmental research and public health	17	21		https://dx.doi.org/10.3390/ijer	Choi 2020	Exclusion reason: Insufficient data for analysis;
Exposure to permethrin and cancer risk: a systematic review.	Boffetta, Paolo; Desai, Vimi	2018	Critical reviews in toxicology	48	6	433-442	https://dx.doi.org/10.1080/10	Boffetta 2018	Exclusion reason: Insufficient data for analysis;
Is periodontitis a risk indicator for cancer? A meta-analysis.	Corbella, Stefano; Veronesi, Paolo; Galimberti, Viviana; Weinstein, Roberto; Del Fabbro, Massimo; Francetti, Luca	2018	PloS one	13	4	e0195683	https://dx.doi.org/10.1371/jou	Corbella 2018	Exclusion reason: Insufficient data for analysis;
Consumption of whole grains and cereal fiber in relation to cancer risk: a systematic review of longitudinal studies.	Makarem, Nour; Nicholson, Joseph M; Bandera, Elisa V; McKeown, Nicola M; Parekh, Niyati	2016	Nutrition reviews	74	6	353-73	https://dx.doi.org/10.1093/nu	Makarem 2016	Exclusion reason: Insufficient data for analysis;
Thiazolidinedione use and cancer incidence in type 2 diabetes: a systematic review and meta-analysis.	Colmers, I N; Bowker, S L; Johnson, J A	2012	Diabetes & metabolismism	38	6	475-84	https://dx.doi.org/10.1016/j.d	Colmers 2012	Exclusion reason: Insufficient data for analysis;
Risk of lymphoma associated with combination anti-tumor necrosis factor and immunomodulator therapy for the treatment of Crohn's disease: a meta-analysis.	Siegel, Corey A; Marden, Sadie M; Persing, Sarah M; Larson, Robin J; Sands, Bruce E	2009	Clinical gastroenterology and hepatology : the official clinical practice journal of the American Gastroenterological Association	7	8	874-81	https://dx.doi.org/10.1016/j.c	Siegel 2009	Exclusion reason: Insufficient data for analysis;
The comparative efficacy and safety of biologics for the treatment of rheumatoid arthritis: A systematic review and metaanalysis	Gartlehner, G.; Hansen, R. A.; Jonas, B. L.; Thieda, P.; Lohr, K. N.	2006	Journal of Rheumatology	33	12	2398-2408		Gartlehner 2006	Exclusion reason: Insufficient data for analysis;
Comorbidities in polymyalgia rheumatica: a systematic review.	Partington, Richard; Hellwell, Toby; Muller, Sara; Abdul Sultan, Alyshah; Mallen, Christian	2018	Arthritis research & therapy	20	1	258	https://dx.doi.org/10.1186/s1	Partington 2018	Exclusion reason: Insufficient data for analysis;
Dietary total antioxidant capacity and risk of cancer: a systematic review and meta-analysis on observational studies.	Parohan, Mohammad; Sadeghi, Alireza; Khatibi, Seyed Reza; Nasiri, Morteza; Milajerdi, Alireza; Khodadost, Mahmoud; Sadeghi, Omid	2019	Critical reviews in oncology/hematology	138	ago, 891604	70-86	https://dx.doi.org/10.1016/j.c	Parohan 2019	Exclusion reason: Insufficient data for analysis;
A review and meta-analysis of cancer risks in relation to Portland cement exposure.	Cohen, Sarah S; Sadoff, Margaret M; Jiang, Xiaohui; Fryzek, Jon P; Garabrant, David H	2014	Occupational and environmental medicine	71	11	796-802	https://dx.doi.org/10.1136/oe	Cohen 2014	Exclusion reason: Insufficient data for analysis;
Systemic sclerosis (scleroderma) and cancer risk: systematic review and meta-analysis of observational studies.	Bonifazi, Martina; Tramacere, Irene; Pomponio, Giovanni; Gabrielli, Barbara; Avvedimento, Enrico V; La Vecchia, Carlo; Negri, Eva; Gabrielli, Armando	2013	Rheumatology (Oxford, England)	52	1	143-54	https://dx.doi.org/10.1093/rhe	Bonifazi 2013	Exclusion reason: Insufficient data for analysis;
Sex Differences in the Association between Night Shift Work and the Risk of Cancers: A Meta-Analysis of 57 Articles.	Liu, Wen; Zhou, Zhonghan; Dong, Dahai; Sun, Lijiang; Zhang, Guiming	2018	Disease markers	2018	dim, 860412	7925219	https://dx.doi.org/10.1155/20	Liu 2018	Exclusion reason: Insufficient data for analysis;
Dietary factors and risk of chronic lymphocytic leukemia and small lymphocytic lymphoma: a pooled analysis of two prospective studies.	Tsai, Huei-Ting; Cross, Amanda J; Graubard, Barry I; Oken, Martin; Schatzkin, Arthur; Caporaso, Neil E	2010	Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology	19	10	2680-4	https://dx.doi.org/10.1158/10	Tsai 2010	Exclusion reason: Insufficient data for analysis;

Exposure to pesticides as risk factor for non-Hodgkin's lymphoma and hairy cell leukemia: pooled analysis of two Swedish case-control studies.	Hardell, Lennart; Eriksson, Mikael; Nordstrom, Marie	2002	Leukemia & lymphoma	43	5	1043-9		Hardell 2002	Exclusion reason: Insufficient data for analysis;
Sweetened carbonated beverage consumption and cancer risk: meta-analysis and review.	Boyle, Peter; Koechlin, Alice; Autier, Philippe	2014	European journal of cancer prevention : the official journal of the European Cancer Prevention Organisation (ECP)	23	5	481-90	https://dx.doi.org/10.1097/CE	Boyle 2014	Exclusion reason: Insufficient data for analysis;
Risk of lymphoma in patients with inflammatory bowel disease treated with azathioprine and 6-mercaptopurine: a meta-analysis.	Kotlyar, David S; Lewis, James D; Beaugerie, Laurent; Tierney, Ann; Brensinger, Colleen M; Gisbert, Javier P; Loftus, Edward V Jr; Peyrin-Biroulet, Laurent; Blonski, Wojciech C; Van Domselaar, Manuel; Chaparro, Maria; Sandilya, Sandipani; Bewtra, Meenakshi; Beigel, Florian;	2015	Clinical gastroenterology and hepatology : the official clinical practice journal of the American Gastroenterological Association	13	5	847-50	https://dx.doi.org/10.1016/j.cgh	Kotlyar 2015	Exclusion reason: Insufficient data for analysis;
Hepatitis C infection and lymphoproliferative disease: accidental comorbidities?.	Khoury, Tawfik; Chen, Shmuel; Adar, Tomer; Jacob, E Ollech; Mizrahi, Meir	2014	World journal of gastroenterology	20	43	16197-20	https://dx.doi.org/10.3748/wjg	Khoury 2014	Exclusion reason: Insufficient data for analysis;
Association Between Marijuana Use and Risk of Cancer: A Systematic Review and Meta-analysis	Ghasemiesfe, Mehrnaz; Barrow, Brooke; Leonard, Samuel; Keyhani, Salomeh; Korenstein, Deborah	2019	JAMA network open	2	11	e1916314	https://dx.doi.org/10.1001/jama	Ghasemiesfe 2019	Exclusion reason: Insufficient data for analysis;
Cancer Risk Following Bariatric Surgery-Systematic Review and Meta-analysis of National Population-Based Cohort Studies.	Wiggins, Tom; Antonowicz, Stefan S; Markar, Sheraz R	2019	Obesity surgery	29	3	1031-103	https://dx.doi.org/10.1007/s1	Wiggins 2019	Exclusion reason: Insufficient data for analysis;
Effect of bariatric surgery on oncologic outcomes: a systematic review and meta-analysis.	Tee, May C; Cao, Yin; Warnock, Garth L; Hu, Frank B; Chavarro, Jorge E	2013	Surgical endoscopy	27	12	4449-56	https://dx.doi.org/10.1007/s0	Tee 2013	Exclusion reason: Insufficient data for analysis;
Exposure to Secondhand Smoke and Risk of Cancer in Never Smokers: A Meta-Analysis of Epidemiologic Studies.	Kim, A-Sol; Ko, Hae-Jin; Kwon, Jin-Hyun; Lee, Jong-Myung	2018	International journal of environmental research and public health	15	9		https://dx.doi.org/10.3390/ijer	Kim 2018	Exclusion reason: Insufficient data for analysis;
The association between acid-suppressive agent use and the risk of cancer: a systematic review and meta-analysis	Song, Hyun Jin; Jeon, Nakyung; Squires, Patrick	2020	European Journal of Clinical Pharmacology				https://dx.doi.org/10.1007/s0	Song 2020	Exclusion reason: Insufficient data for analysis;
Dietary fat intake and risk of non-Hodgkin lymphoma in 2 large prospective cohorts.	Bertrand, Kimberly A; Giovannucci, Edward; Rosner, Bernard A; Zhang, Shumin M; Laden, Francine; Birmann, Brenda M	2017	The American journal of clinical nutrition	106	2	650-656	https://dx.doi.org/10.3945/ajc	Bertrand 2017	Exclusion reason: Insufficient data for analysis;
Cancer risk in asphalt workers and roofers: review and meta-analysis of epidemiologic studies.	Partanen, T; Boffetta, P	1994	American journal of industrial medicine	26	6	721-40		Partanen 1994	Exclusion reason: Insufficient data for analysis;
Exposure to benzene in a pooled analysis of petroleum industry case-control studies.	Glass, D C; Schnatter, A R; Tang, G; Armstrong, T W; Rushton, L	2017	Journal of occupational and environmental hygiene	14	11	863-872	https://dx.doi.org/10.1080/15	Glass 2017	Exclusion reason: Insufficient data for analysis;
Mobile phone use and risk of tumors: a meta-analysis.	Myung, Seung-Kwon; Ju, Woong; McDonnell, Diana D; Lee, Yeon Ji; Kazinets, Gene; Cheng, Chih-Tao; Moskowitz, Joel M	2009	Journal of clinical oncology : official journal of the American Society of Clinical Oncology	27	33	5565-72	https://dx.doi.org/10.1200/JCO	Myung 2009	Exclusion reason: Insufficient data for analysis;

A prospective analysis of body size during childhood, adolescence, and adulthood and risk of non-Hodgkin lymphoma.	Bertrand, Kimberly A; Giovannucci, Edward; Zhang, Shumin M; Laden, Francine; Rosner, Bernard; Birmann, Brenda M	2013	Cancer prevention research (Philadelphia, Pa.)	6	8	864-73	https://dx.doi.org/10.1158/19	Bertrand 2013	Exclusion reason: Insufficient data for analysis;
Proximité aux industries pétrochimiques et hydrocarbures: Revue systématique et méta-analyses des études épidémiologiques disponibles	Lefranc, A.	2020	Environnement, Risques et Santé	19	6		10.1684/ERS.2020.1495	Lefranc 2020	Exclusion reason: Non-English;
Proximity to petrochemical industries and hematological malignancies: Systematic review and meta-analysis of available epidemiological studies	Lefranc, Agnes	2020	Environnement, Risques et Santé	19	6		http://dx.doi.org/10.1684/ERS	Lefranc 2020	Exclusion reason: Non-English;
[Influence of food or food groups intake on the occurrence and/or protection of different types of cancer: systematic review]	Contreras Garcia, Enrique; Zaragoza-Marti, Ana	2020	Influencia de la ingesta de alimentos o grupos de alimentos en la aparición y/o protección de los diversos tipos de cancer: revision sistematica.	37	1	169-192	https://dx.doi.org/10.20960/n	Contreras Garcia 2020	Exclusion reason: Non-English;
Risk of cancer in occupational exposure to radar radiation: A systematic review	Zaroushani, V.; Variani, A. S.; Ahmadi, S.	2019	Iran Occup. Health	16	4	46-58		Zaroushani 2019	Exclusion reason: Non-English;
Meta-analysis of case-control studies on risk factors of malignant lymphoma in China	Wang, L.; Xie, X. H.; Chen, Y. J.	2010	Journal of Practical Oncology	25	4	477-480		Wang 2010	Exclusion reason: Non-English;
Pills and cancer risk: Contraindication versus chemoprevention	Schmidmayr, M.; Seifert-Klauss, V.; Kiechle, M.	2014	Gynakologische Endokrinologie	12	3	138-143	http://dx.doi.org/10.1007/s10	Schmidmayr 2014	Exclusion reason: Non-English;
Documented and suspected risk factors for childhood cancer aetiology	Magnani, C.; Miligi, L.; Parodi, S.	2016	Epidemiologia & Prevenzione	40	5	16-Oct		Magnani 2016	Exclusion reason: Non-English;
Does the bariatric surgery allow a decrease of oncologic risk in obese subject?	Vanderbeken, M.; Warlaumont, M.; Caiazzo, R.; Pigeyre, M.	2014	Obesite	9	3	214-220	10.1007/s11690-014-0427-8	Vanderbeken 2014	Exclusion reason: Non-English;
Domestic waste management: State of current knowledge and health effects assessment in general and occupational populations	Anzivilo-Viricel, L.; Falette, N.; Carretier, J.; Montestrucq, L.; Guye, O.; Philip, T.; Fervers, B.	2012	Environnement, Risques et Santé	11	5	360-377	http://dx.doi.org/10.1684/ers	Anzivilo-Viricel 2012	Exclusion reason: Non-English;
Parental tobacco smoke and childhood cancer	Ferris, I. Tortajada J.; Ortega Garcia, J. A.; Lopez Andreu, J. A.; Berbel Tomero, O.; Marco Macian, A.; Garcia, I. Castell J.	2004	Revista Española de Pediatría	60	3	225-236		Ferris 2004	Exclusion reason: Non-English;
Research progress on the correlation between obesity, exercise and tumor	Qi, G.; Feng, L. Y.; Liang, H.	2018	Chinese Journal of Cancer Prevention and Treatment	25	22	1611-1614		Qi 2018	Exclusion reason: Non-English;
Correlation between obstructive sleep apnea syndrome and tumor: A Meta-analysis	Sun, Y.; Wang, W.; Kang, J.	2019	Chinese Journal of Cancer Prevention and Treatment	26	18	1394-1400	http://dx.doi.org/10.16073/j.c	Sun 2019	Exclusion reason: Non-English;
Environmental health of European children: Priorities recommended by the PINCHE network	Zuurbier, M.; Salines, G.; Moshammer, H.; Stansfeld, S.; Lundqvist, C.; Hanke, W.; Van den Hazel, P.; Bistrup, M. L.; Babisch, W.	2007	Environnement, Risques & Santé	6	1	43-56		Zuurbier 2007	Exclusion reason: Non-English;
Pesticide exposure and cancers in children: Meta-analysis of recent studies	Nicolle-Mir, L.	2012	Environnement, Risques et Santé	11	3	191-192	http://dx.doi.org/10.1684/ers	Nicolle-Mir 2012	Exclusion reason: Non-English;

HCV-associated mixed cryoglobulinemia and b-cell non-Hodgkin's lymphoma - pathogenetically related problems	Milovanova, S. Y.; Lysenko, L. V.; Milovanova, L. Y.; Mrykhin, N. N.; Russkih, A. V.; Muchin, N. A.	2018	Terapevticheski Arkhiv	90	6	112-120	10.26442/terarkh201890611	Milovanova 2018	Exclusion reason: Non-English;
Childhood cancer of occupations origin: Leukemia and lymphomas	Lopez Duenas, A.; Aldea Romero, A. E.; Sanz Anquela, J. M.; Jimenez Bustos, J. M.	2012	Revista Española de Pediatría	68	1	59-64		LopezDuenas 2012	Exclusion reason: Non-English;
Non-Hodgkin's lymphoma and pesticides	Lasfargues, G.	2017	Bulletin De L Academie Nationale De Medecine	201	9-Jul	1161-117	10.1016/s0001-4079(19)304	Lasfargues 2017	Exclusion reason: Non-English;
Risk of cancer associated with the use of antidepressants	Boaventura, C. S.; Guimaraes, A. N.; Soares, G. R.; Fraga, A. M. B. F.; Neves, F. B. C. S.; Ponde, M. P.	2007	Revista de Psiquiatria do Rio Grande do Sul	29	1	63-69		Boaventura 2007	Exclusion reason: Non-English;
Overweight, obesity and cancer risks	Ancellin, R.; Bessette, D.	2013	Oncologie	15	4-Mar	193-201	10.1007/s10269-013-2261-2	Ancellin 2013	Exclusion reason: Non-English;
Depression and cancer: Challenging the myth through epidemiology	Lemogne, C.; Consoli, S. M.	2010	Psycho-Oncologie	4	1	22-27	http://dx.doi.org/10.1007/s11	Lemogne 2010	Exclusion reason: Non-English;

Table 2: Included studies

Title	Author and year	Article type
Postmenopausal hormone therapy and non-Hodgkin lymphoma: a pooled analysis of InterLymph case-control studies	Kane 2013	meta-analysis of individual participant data (InterLymph)
Occupational exposure to trichloroethylene and risk of non-Hodgkin lymphoma and its major subtypes: a pooled InterLymph analysis	Cocco 2013	meta-analysis of individual participant data (InterLymph)
Non-Hodgkin lymphoma and obesity: a pooled analysis from the InterLymph Consortium	Wallett 2008	meta-analysis of individual participant data (InterLymph)
Medical history, lifestyle, family history, and occupational risk factors for chronic lymphocytic leukemia/small lymphocytic lymphoma: the InterLymph Non-Hodgkin Lymphoma Subtypes Project	Slager 2014	meta-analysis of individual participant data (InterLymph)
Etiologic heterogeneity among non-Hodgkin lymphoma subtypes: the InterLymph Non-Hodgkin Lymphoma Subtypes Project	Morton 2014	meta-analysis of individual participant data (InterLymph)
Medical history, lifestyle, and occupational risk factors for hairy cell leukemia: the InterLymph Non-Hodgkin Lymphoma Subtypes Project	Monnerau 2014	meta-analysis of individual participant data (InterLymph)
Hepatitis C and non-Hodgkin lymphoma among 4784 cases and 6269 controls from the International Lymphoma Epidemiology Consortium	de Sanjose 2008	meta-analysis of individual participant data (InterLymph)
Menstrual and reproductive factors, and hormonal contraception use: associations with non-Hodgkin lymphoma in a pooled analysis of InterLymph	Kane 2012	meta-analysis of individual participant data (InterLymph)
Self-reported history of infections and the risk of non-Hodgkin lymphoma: an InterLymph pooled analysis	Becker 2012	meta-analysis of individual participant data (InterLymph)
Personal sun exposure and risk of non-Hodgkin lymphoma: a pooled analysis from the InterLymph Consortium	Kricker 2008	meta-analysis of individual participant data (InterLymph)
Occupation and Risk of Non-Hodgkin Lymphoma and Its Subtypes: A Pooled Analysis from the InterLymph Consortium	t Mannelle 2016	meta-analysis of individual participant data (InterLymph)
Medical history, lifestyle, family history, and occupational risk factors for sporadic Burkitt lymphoma/leukemia: the InterLymph Non-Hodgkin Lymphoma Subtypes Project	Mbulalaye 2014	meta-analysis of individual participant data (InterLymph)
Medical history, lifestyle, family history, and occupational risk factors for peripheral T-cell lymphomas: the InterLymph Non-Hodgkin Lymphoma Subtypes Project	Wang 2014	meta-analysis of individual participant data (InterLymph)
Medical history, lifestyle, family history, and occupational risk factors for mycosis fungoides and Sezary syndrome: the InterLymph Non-Hodgkin Lymphoma Subtypes Project	Aschebrook-Kilfoy 2014	meta-analysis of individual participant data (InterLymph)
Medical history, lifestyle, family history, and occupational risk factors for marginal zone lymphoma: the InterLymph Non-Hodgkin Lymphoma Subtypes Project	Bracci 2014	meta-analysis of individual participant data (InterLymph)
Medical history, lifestyle, family history, and occupational risk factors for mantle cell lymphoma: the InterLymph Non-Hodgkin Lymphoma Subtypes Project	Smedley 2014	meta-analysis of individual participant data (InterLymph)
Medical history, lifestyle, family history, and occupational risk factors for lymphoplasmacytic lymphoma/Waldenström's macroglobulinemia: the InterLymph Non-Hodgkin Lymphoma Subtypes Project	Vajdic 2014	meta-analysis of individual participant data (InterLymph)
Medical history, lifestyle, family history, and occupational risk factors for follicular lymphoma: the InterLymph Non-Hodgkin Lymphoma Subtypes Project	Linnet 2014	meta-analysis of individual participant data (InterLymph)
Medical history, lifestyle, family history, and occupational risk factors for diffuse large B-cell lymphoma: the InterLymph Non-Hodgkin Lymphoma Subtypes Project	Cerhan 2014	meta-analysis of individual participant data (InterLymph)
Cigarette smoking and risk of non-Hodgkin lymphoma: a pooled analysis from the International Lymphoma Epidemiology Consortium (InterLymph)	Morton 2005	meta-analysis of individual participant data (InterLymph)
Blood transfusion history and risk of non-Hodgkin lymphoma: an InterLymph pooled analysis	Cerhan 2019	meta-analysis of individual participant data (InterLymph)
Autoimmune disorders and risk of non-Hodgkin lymphoma subtypes: a pooled analysis within the InterLymph Consortium	Ekstrom 2008	meta-analysis of individual participant data (InterLymph)
Atopic disease and risk of non-Hodgkin lymphoma: an InterLymph pooled analysis	Vajdic 2009	meta-analysis of individual participant data (InterLymph)
Alcohol consumption and risk of non-Hodgkin lymphoma: a pooled analysis	Morton 2005	meta-analysis of individual participant data (InterLymph)
Cancer in British vegetarians: updated analyses of 4998 incident cancers in a cohort of 32,491 meat eaters, 8612 fish eaters, 18,298 vegetarians	Key 2014	meta-analysis of individual participant data (nonInterLymph)
Parental age and risk of childhood cancer: a pooled analysis	Johnson 2009	meta-analysis of individual participant data (nonInterLymph)
Association of Leisure-Time Physical Activity With Risk of 26 Types of Cancer in 1.44 Million Adults	Moore 2016	meta-analysis of individual participant data (nonInterLymph)
Benzene and the risk of non-Hodgkin lymphoma: a review and meta-analysis of the literature	Kane 2010	meta-analysis of summary level data
Maternal smoking during pregnancy and childhood lymphoma: a meta-analysis	Antonopoulos 2011	meta-analysis of summary level data
Lifestyle and risk of follicular lymphoma: a systematic review and meta-analysis of observational studies	Odutola 2020	meta-analysis of summary level data
Dietary trans-fatty acid intake in relation to cancer risk: a systematic review and meta-analysis	Michels 2021	meta-analysis of summary level data
Sunlight exposure in association with risk of lymphoid malignancy: a meta-analysis of observational studies	Kim 2021	meta-analysis of summary level data
Non-Hodgkin lymphoma and gluten-sensitive enteropathy: estimate of risk using meta-analyses	Kane 2011	meta-analysis of summary level data
Trichloroethylene and cancer: systematic and quantitative review of epidemiologic evidence for identifying hazards	Scott 2011	meta-analysis of summary level data
The relationship between physical activity and lymphoma: a systematic review and meta-analysis	Davies 2020	meta-analysis of summary level data
Association between red blood cell transfusions and development of non-Hodgkin lymphoma: a meta-analysis of observational studies	Castillo 2010	meta-analysis of summary level data
A systematic review and meta-analysis of occupational exposures and risk of follicular lymphoma	Odutola 2021	meta-analysis of summary level data
Malaria Infection and Risk for Endemic Burkitt Lymphoma: A Systematic Review and Meta-Analysis	Kotepui 2021	meta-analysis of summary level data
Meta-analysis: coeliac disease and the risk of all-cause mortality, any malignancy and lymphoid malignancy	Trio 2012	meta-analysis of summary level data
The Risk of Extraintestinal Cancer in Inflammatory Bowel Disease: A Systematic Review and Meta-analysis of Population-based Cohort Studies	Lo 2021	meta-analysis of summary level data
Primary biliary cirrhosis and cancer risk: a systematic review and meta-analysis	Liang 2012	meta-analysis of summary level data
Paracetamol Intake and Hematologic Malignancies: A Meta-Analysis of Observational Studies	Prago-Dominguez 2021	meta-analysis of summary level data
Non-Hodgkin's lymphoma—meta-analyses of the effects of corticosteroids and non-steroidal anti-inflammatories	Bernatsky 2007	meta-analysis of summary level data
Cigarette smoking and risk of lymphoma in adults: a comprehensive meta-analysis on Hodgkin and non-Hodgkin disease	Sergentanis 2013	meta-analysis of summary level data
Exposure to glyphosate and risk of non-Hodgkin lymphoma: an updated meta-analysis	Boffetta 2021	meta-analysis of summary level data
Fruits and vegetables consumption and risk of non-Hodgkin's lymphoma: a meta-analysis of observational studies	Boffetta 2007	meta-analysis of summary level data
Occupation and the risk of non-Hodgkin lymphoma	Boffetta 2007	meta-analysis of summary level data
Breast-feeding and childhood cancer: A systematic review with meta-analysis	Martin 2005	meta-analysis of summary level data
The risk of cancer development in systemic sclerosis: a meta-analysis	Zhang 2013	meta-analysis of summary level data
Occupational exposure to methylene chloride and risk of cancer: a meta-analysis	Liu 2013	meta-analysis of summary level data
Primary Sjogren's syndrome and malignancy risk: a systematic review and meta-analysis	Liang 2014	meta-analysis of summary level data
Increased risk of lymphoma among inflammatory bowel disease patients treated with azathioprine and 6-mercaptopurine	Kamdel 2005	meta-analysis of summary level data
Occupational exposure to perchloroethylene causing lymphoma and hematopoietic malignancy for two generations	Zheng 2015	meta-analysis of summary level data
Epstein-Barr virus and risk of non-Hodgkin lymphoma in the cancer prevention study-1 and a meta-analysis of serologic studies	Teras 2015	meta-analysis of summary level data
Assessing the impact of HAART on the incidence of defining and non-defining AIDS cancers among patients with HIV/AIDS: a systematic review	Cobucci 2015	meta-analysis of summary level data
Use of non-steroidal anti-inflammatory drugs and risk of non-Hodgkin lymphoma: a systematic review and meta-analysis	Ye 2015	meta-analysis of summary level data
Incidence of malignancy in adult patients with rheumatoid arthritis: a meta-analysis	Simon 2015	meta-analysis of summary level data
Vitamin D status and risk of non-Hodgkin lymphoma: a meta-analysis	Lu 2014	meta-analysis of summary level data
Red and Processed Meat Consumption Increases Risk for Non-Hodgkin Lymphoma: A PRISMA-Compliant Meta-Analysis of Observational Studies	Lu 2015	meta-analysis of summary level data
Allergic conditions are not associated with the risk of non-Hodgkin's lymphoma or Hodgkin's lymphoma: a systematic review and meta-analysis	Yang 2017	meta-analysis of summary level data
Occupational ultraviolet exposure and risk of non-Hodgkin's lymphomas: a meta-analysis	Lu 2017	meta-analysis of summary level data
Cancer risks in recipients of renal transplants: a meta-analysis of cohort studies	Wang 2017	meta-analysis of summary level data
Occupational and environmental exposure to polychlorinated biphenyls and risk of non-Hodgkin lymphoma: a systematic review and meta-analysis	Catalani 2019	meta-analysis of summary level data
Hepatitis C virus infection and non-hepatocellular malignancies in the DAA era: A systematic review and meta-analysis	Masaroni 2019	meta-analysis of summary level data
Effects of Coffee, Black Tea and Green Tea Consumption on the Risk of Non-Hodgkin's Lymphoma: A Systematic Review and Dose-Response Meta-Analysis	Miravitos-Mahyari 2019	meta-analysis of summary level data
Systemic lupus erythematosus and malignancy risk: a meta-analysis	Cao 2015	meta-analysis of summary level data
Foed of animal origin and risk of non-Hodgkin lymphoma and multiple myeloma: A review of the literature and meta-analysis	Calvi 2016	meta-analysis of summary level data
Dairy Product Consumption and Risk of Non-Hodgkin Lymphoma: A Meta-Analysis	Wang 2016	meta-analysis of summary level data
Exposure to organochlorine pesticides and non-Hodgkin lymphoma: a meta-analysis of observational studies	Luo 2016	meta-analysis of summary level data
Association between dietary nitrate and nitrite intake and sitespecific cancer risk: evidence from observational studies	Xie 2016	meta-analysis of summary level data
Association between dioxin and cancer incidence and mortality: a meta-analysis	Xu 2015	meta-analysis of summary level data
Associations between statin use and non-Hodgkin lymphoma (NHL) risk and survival: a meta-analysis	Ye 2017	meta-analysis of summary level data
Lack of association of poultry and eggs intake with risk of non-Hodgkin lymphoma: a meta-analysis of observational studies	Dong 2017	meta-analysis of summary level data
Herpes zoster as a marker of occult cancer: A systematic review and meta-analysis	Schmidt 2017	meta-analysis of summary level data
Carotenoid intake and risk of non-Hodgkin lymphoma: a systematic review and dose-response meta-analysis of observational studies	Chen 2017	meta-analysis of summary level data
Dietary Fat Consumption and Non-Hodgkin's Lymphoma Risk: A Meta-analysis	Han 2017	meta-analysis of summary level data
Occupational exposure to polycyclic aromatic hydrocarbons and lymphatic and hematopoietic neoplasms: a systematic review and meta-analysis	Alicandro 2016	meta-analysis of summary level data
Risk of malignancy in ankylosing spondylitis: a systematic review and meta-analysis	Deng 2016	meta-analysis of summary level data
The association between non-Hodgkin lymphoma and organophosphate pesticides exposure: a meta-analysis	Hu 2017	meta-analysis of summary level data
Incidence of cancer (other than gastric cancer) in pernicious anaemia: A systematic review with meta-analysis	Lahnir 2018	meta-analysis of summary level data
2,4-dichlorophenoxyacetic acid (2,4-D) and risk of non-Hodgkin lymphoma: a meta-analysis accounting for exposure levels	Smith 2017	meta-analysis of summary level data
Systematic Review and Meta-Analysis of Selected Cancers in Petroleum Refinery Workers	Schnatter 2018	meta-analysis of summary level data
Indoor tanning and the risk of developing non-cutaneous cancers: a systematic review and meta-analysis	O'Sullivan 2018	meta-analysis of summary level data
Microtubule Inhibitor and Risk of Hematological Malignancies in Adults: A Systematic Review and Meta-analysis of Cohort Studies	Psaltopoulos 2018	meta-analysis of summary level data
Risk of childhood cancer and adult lung cancer after childhood exposure to passive smoke: A meta-analysis	Boffetta 2000	meta-analysis of summary level data
Hepatitis B virus and risk of non-Hodgkin lymphoma: An updated meta-analysis of 58 studies	Li 2018	meta-analysis of summary level data
A systematic review of epidemiologic studies of styrene and cancer	Collins 2018	meta-analysis of summary level data
Risk of malignancy in Behcet disease: A meta-analysis with systematic review	Wang 2019	meta-analysis of summary level data
Alcohol drinking and non-Hodgkin lymphoma risk: a systematic review and a meta-analysis	Tramacere 2012	meta-analysis of summary level data
Cancer incidence and mortality among firefighters	Jaililian 2019	meta-analysis of summary level data
Risk of Lymphoma in Patients With Inflammatory Bowel Disease Treated With Anti-tumour Necrosis Factor Alpha Agents: A Systematic Review and Meta-Analysis	Yang 2018	meta-analysis of summary level data
A Meta-Analysis on the Relationship Between Hair Dye and the Incidence of Non-Hodgkin's Lymphoma	Wang 2019	meta-analysis of summary level data
Association between Parkinson's Disease and Risk of Cancer: A PRISMA-compliant Meta-analysis	Zhang 2019	meta-analysis of summary level data
Association between type 1 and type 2 diabetes and risk of non-Hodgkin's lymphoma: A meta-analysis of cohort studies	Wang 2020	meta-analysis of summary level data
Association between Bacillus Calmette-Guérin (BCG) vaccination and lymphoma risk: A systematic review and meta-analysis	Salmon 2020	meta-analysis of summary level data
Prevalence, Incidence, and Risk of Cancer in Patients With Psoriasis and Psoriatic Arthritis: A Systematic Review and Meta-analysis	Vaengeberg 2020	meta-analysis of summary level data
Human Pegivirus Infection and Lymphoma Risk: A Systematic Review and Meta-analysis	Fama 2020	meta-analysis of summary level data
Sarcoidosis and Cancer Risk: Systematic Review and Meta-analysis of Observational Studies	Bonifazi 2015	meta-analysis of summary level data
Cancer incidence attributable to tuberculosis in 2015: global, regional, and national estimates	Leung 2020	meta-analysis of summary level data
Non-hodgkin lymphoma and occupational exposure to agricultural pesticide chemical groups and active ingredients: A systematic review and meta-analysis	Schinasi 2014	meta-analysis of summary level data
Cancer incidence among female flight attendants: a meta-analysis of published data	Buia 2006	meta-analysis of summary level data
A systematic review and meta-analysis of haematological malignancies in residents living near petrochemical facilities	Jeppoch 2020	meta-analysis of summary level data
Association Between Night-Shift Work and Cancer Risk: Updated Systematic Review and Meta-Analysis	Dun 2020	meta-analysis of summary level data
Risk of cancer among hairdressers and related workers: a meta-analysis	Takkouche 2009	meta-analysis of summary level data
Occupational exposure to pesticides and the risk of non-Hodgkin lymphoma: a review and meta-analysis of the literature	Kane 2010	meta-analysis of summary level data
Borrelia burgdorferi in primary cutaneous lymphomas: a systematic review and meta-analysis	Travaglio 2020	meta-analysis of summary level data
Use of insulin and insulin analogs and risk of cancer - systematic review and meta-analysis of observational studies	Karlstad 2013	meta-analysis of summary level data
Obesity and risk of non-Hodgkin's lymphoma: a meta-analysis	Larsson 2007	meta-analysis of summary level data
Obesity is associated with increased relative risk of diffuse large B-cell lymphoma: a meta-analysis of observational studies	Castillo 2014	meta-analysis of summary level data
Obesity but not overweight increases the incidence and mortality of leukemia in adults: A meta-analysis of prospective cohort studies	Castillo 2012	meta-analysis of summary level data
Increased incidence of non-Hodgkin lymphoma, leukemia, and myeloma in patients with diabetes mellitus type 2: a meta-analysis of observational studies	Castillo 2012	meta-analysis of summary level data

Hepatitis C virus and risk of lymphoma and other lymphoid neoplasms: a meta-analysis of epidemiologic studies	DallMaso 2006	meta-analysis of summary level data
Hazardous waste and health impact: a systematic review of the scientific literature	Fazzo 2017	systematic review
Effects of omega-3 fatty acids on cancer risk: a systematic review	Fazzo 2017	systematic review
Anaplastic Large Cell Lymphoma and Breast Implants: A Systematic Review	MacLean 2006	systematic review
Malignancies and monoclonal gammopathy in Gaucher disease: a systematic review of the literature	Kim 2011	systematic review
Systematic review of the relationship between artificial sweetener consumption and cancer in humans: analysis of 599,741 participants.	Arends 2013	systematic review
Consumption of Sugars, Sugary Foods, and Sugary Beverages in Relation to Cancer Risk: A Systematic Review of Longitudinal Studies.	Mishra 2015	systematic review
Are pre- or postnatal diagnostic X-rays a risk factor for childhood cancer? A systematic review.	Makarem 2018	systematic review
Cancer risk in children and young adults born preterm: A systematic review and meta-analysis.	Schulze-Rath 2008	systematic review
	Paquette 2019	systematic review

eTable 3: AMSTAR 2 evaluation

Rating	Title	Author year	Item 1	Item 2	Item 3	Item 4	Item 5	Item 6	Item 7	Item 8	Item 9	Item 10	Item 11	Item 12	Item 13	Item 14	Item 15	Item 16
Critically low	Benzene and the risk of non-Hodgkin lymphoma: a review and meta-analysis of the literature.	Kane 2010	No	No	NA	No	No	No	No	Yes	No	No	No	No	No	Yes	No	Yes
Critically low	Maternal smoking during pregnancy and childhood lymphoma: a meta-analysis.	Antonopoulos 2011	Yes	No	NA	Partial Yes	No	Yes	No	Partial Yes	No	No	Yes	No	No	Yes	No	Yes
Critically low	Lifestyle and risk of follicular lymphoma: a systematic review and meta-analysis of observational studies.	Odutola 2020	No	Partial Yes	NA	NA	Yes	Yes	No	No	Yes	No	Yes	Yes	Yes	Yes	No	Yes
Critically low	Dietary trans-fatty acid intake in relation to cancer risk: a systematic review and meta-analysis.	Michels 2021	Yes	Partial Yes	NA	Partial Yes	Yes	No	No	Partial Yes	Yes	No	Yes	No	No	No	No	Yes
Critically low	Sunlight exposure in association with risk of lymphoid malignancy: a meta-analysis of observational studies.	Kim 2021	Yes	No	NA	Partial Yes	No	Yes	No	Partial Yes	Yes	No	Yes	Yes	No	No	Yes	Yes
Critically low	Non-Hodgkin lymphoma and gluten-sensitive enteropathy: estimate of risk using meta-analyses.	Kane 2011	Yes	No	NA	No	No	No	No	No	No	No	No	No	No	Yes	Yes	Yes
Critically low	Trichloroethylene and cancer: systematic and quantitative review of epidemiologic evidence for identifying hazards.	Scott 2011	No	No	NA	Partial Yes	No	No	No	Partial Yes	No	No	Yes	No	No	Yes	Yes	Yes
Critically low	The relationship between physical activity and lymphoma: a systematic review and meta-analysis.	Davies 2020	Yes	Partial Yes	No	Partial Yes	Yes	No	No	Partial Yes	Yes	No	Yes	No	No	Yes	Yes	Yes
Critically low	Association between red blood cell transfusions and development of non-Hodgkin lymphoma: a meta-analysis of observational studies.	Castillo 2010	No	No	NA	No	Yes	Yes	No	No	Yes	No	No	No	No	No	No	Yes
Critically low	A systematic review and meta-analysis of occupational exposures and risk of follicular lymphoma.	Odutola 2021	No	Partial Yes	NA	No	Yes	Yes	No	Yes	Yes	No	Yes	Yes	Yes	No	No	Yes
Critically low	Malaria Infection and Risk for Endemic Burkitt Lymphoma: A Systematic Review and Meta-Analysis.	Kotepui 2021	Yes	No	NA	Partial Yes	Yes	Yes	No	Partial Yes	Yes	No	No	No	No	Yes	No	Yes
Critically low	Meta-analysis: coeliac disease and the risk of all-cause mortality, any malignancy and lymphoid malignancy.	Tio 2012	No	No	NA	Partial Yes	No	No	No	Partial Yes	No	No	Yes	No	No	Yes	Yes	Yes
Critically low	The Risk of Extraintestinal Cancer in Inflammatory Bowel Disease: A Systematic Review and Meta-analysis of Population-based Cohort Studies.	Lo 2021	Yes	Partial Yes	NA	Partial Yes	Yes	No	No	Yes	Yes	No	No	No	No	No	Yes	Yes
Critically low	Primary biliary cirrhosis and cancer risk: a systematic review and meta-analysis.	Liang 2012	Yes	No	NA	No	No	Yes	No	Yes	Yes	No	Yes	Yes	No	Yes	Yes	Yes
Low	Paracetamol Intake and Hematologic Malignancies: A Meta-Analysis of Observational Studies.	Prego-Dominguez 2012	Yes	Partial Yes	No	Partial Yes	No	No	No	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes
Critically low	Non-Hodgkin's lymphoma—meta-analyses of the effects of corticosteroids and non-steroidal anti-inflammatories.	Bernatsky 2007	No	No	No	No	No	No	Yes	No	No	No	Yes	No	No	Yes	Yes	Yes
Critically low	Cigarette smoking and risk of lymphoma in adults: a comprehensive meta-analysis on Hodgkin and non-Hodgkin disease.	Sergentanis 2013	No	No	NA	Partial Yes	No	Yes	No	Yes	No	No	Yes	No	No	No	Yes	Yes
Critically low	Exposure to glyphosate and risk of non-Hodgkin lymphoma: an updated meta-analysis.	Boffetta 2021	No	No	NA	No	Yes	No	No	No	No	No	Yes	No	No	No	Yes	Yes
Critically low	Fruits and vegetables consumption and risk of non-Hodgkin's lymphoma: a meta-analysis of observational studies.	Chen 2013	No	No	NA	No	No	Yes	No	Partial Yes	No	No	Yes	No	No	No	Yes	Yes
Critically low	Occupation and the risk of non-Hodgkin lymphoma.	Boffetta 2007	No	No	No	No	No	No	No	No	No	No	Yes	No	No	No	Yes	No
Critically low	Breast-feeding and childhood cancer: a systematic review with meta-analysis.	Martin 2005	Yes	No	NA	No	No	No	No	Partial Yes	Partial Yes	No	Yes	No	No	Yes	Yes	Yes
Critically low	The risk of cancer development in systemic sclerosis: a meta-analysis.	Zhang 2013	No	No	NA	No	No	Yes	No	No	No	No	Yes	No	No	Yes	Yes	Yes
Critically low	Occupational exposure to methylene chloride and risk of cancer: a meta-analysis.	Liu 2013	No	No	NA	Partial Yes	Yes	No	No	Yes	No	Yes	No	No	No	No	No	Yes
Critically low	Primary Sjogren's syndrome and malignancy risk: a systematic review and meta-analysis.	Liang 2014	Yes	No	NA	No	Yes	Yes	No	Yes	No	No	Yes	No	No	No	Yes	Yes
Critically low	Increased risk of lymphoma among inflammatory bowel disease patients treated with azathioprine and 6-mercaptopurine.	Kandiel 2005	Yes	No	No	No	Yes	No	No	Yes	No	No	Yes	No	No	Yes	No	Yes
Critically low	Occupational exposure to pentachlorophenol causing lymphoma and hematopoietic malignancy for two generations.	Zheng 2015	No	No	NA	No	Yes	No	No	Partial Yes	No	No	Yes	No	No	No	Yes	Yes
Critically low	Epstein-Barr virus and risk of non-Hodgkin lymphoma in the cancer prevention study-II and a meta-analysis of serologic studies.	Teras 2015	No	No	NA	No	No	No	No	No	No	No	Yes	No	No	Yes	Yes	Yes
Critically low	Assessing the impact of HAART on the incidence of defining and non-defining AIDS cancers among patients with HIV/AIDS: a systematic review.	Cobucci 2015	Yes	No	NA	Partial Yes	Yes	No	No	No	Yes	No	Yes	Yes	Yes	No	No	Yes
Critically low	Use of non-steroidal anti-inflammatory drugs and risk of non-Hodgkin lymphoma: a systematic review and meta-analysis.	Ye 2015	Yes	No	Yes	Yes	Yes	Yes	Partial Yes	Yes	Partial Yes	No	Yes	No	No	Yes	Yes	Yes
Critically low	Incidence of malignancy in adult patients with rheumatoid arthritis: a meta-analysis.	Simon 2015	Yes	No	NA	No	No	No	No	No	No	No	No	No	No	No	No	Yes
Critically low	Vitamin D status and risk of non-Hodgkin lymphoma: a meta-analysis.	Lu 2014	No	No	No	Partial Yes	No	No	No	No	No	No	Yes	No	No	Yes	Yes	No
Critically low	Red and Processed Meat Consumption Increases Risk for Non-Hodgkin Lymphoma: A PRISMA-Compliant Meta-Analysis of Observational Studies.	Yang 2015	No	No	NA	No	Yes	Yes	No	No	Yes	No	Yes	Yes	No	Yes	Yes	Yes
Critically low	Allergic conditions are not associated with the risk of non-Hodgkin's lymphoma or Hodgkin's lymphoma: a systematic review and meta-analysis.	Yang 2017	No	No	NA	Partial Yes	Yes	Yes	No	No	No	No	No	No	No	No	Yes	Yes
Critically low	Occupational ultraviolet exposure and risk of non-Hodgkin's lymphomas: a meta-analysis.	Lu 2017	No	No	NA	Partial Yes	No	No	Yes	No	No	No	Yes	No	No	Yes	Yes	Yes
Critically low	Cancer risks in recipients of renal transplants: a meta-analysis of cohort studies.	Wang 2017	Yes	No	NA	Partial Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	No	Yes	Yes
Low	Occupational and environmental exposure to polychlorinated biphenyls and risk of non-Hodgkin lymphoma: a systematic review and meta-analysis of epidemiologic studies.	Catalani 2019	Yes	Partial Yes	NA	Partial Yes	Yes	No	No	Partial Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes
Critically low	Hepatitis C virus infection and non-hepatocellular malignancies in the DAA era: A systematic review and meta-analysis.	Masarone 2019	Yes	No	NA	Partial Yes	Yes	No	Partial Yes	Partial Yes	No	No	Yes	No	No	No	No	Yes
Critically low	Effects of Coffee, Black Tea and Green Tea Consumption on the Risk of Non-Hodgkin's Lymphoma: A Systematic Review and Dose-Response Meta-Analysis of Observational Studies.	Mirtavoos-Mahyar 2019	Yes	No	NA	No	Yes	Yes	No	Yes	Yes	No	Yes	No	No	No	Yes	Yes
Critically low	Systemic lupus erythematosus and malignancy risk: a meta-analysis.	Cao 2015	Yes	No	NA	Partial Yes	No	Yes	No	No	Yes	No	Yes	No	No	Yes	Yes	Yes
Critically low	Food of animal origin and risk of non-Hodgkin lymphoma and multiple myeloma: A review of the literature and meta-analysis.	Caini 2016	No	No	No	Partial Yes	Yes	No	Partial Yes	No	No	No	Yes	No	No	No	Yes	Yes
Critically low	Dairy Product Consumption and Risk of Non-Hodgkin Lymphoma: A Meta-Analysis.	Wang 2016	No	No	NA	No	Yes	Yes	No	No	No	No	Yes	No	No	Yes	Yes	Yes
Critically low	Exposure to organochlorine pesticides and non-Hodgkin lymphoma: a meta-analysis of observational studies.	Luo 2016	No	No	NA	Partial Yes	No	Yes	No	No	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes
Critically low	Association between dietary nitrate and nitrite intake and sitespecific cancer risk: evidence from observational studies.	Xie 2016	No	No	NA	No	No	Yes	No	No	No	No	Yes	No	No	Yes	Yes	Yes
Critically low	Association between diene and cancer incidence and mortality: a meta-analysis.	Xu 2016	Yes	No	NA	No	No	Yes	No	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes
Critically low	Associations between statin use and non-Hodgkin lymphoma (NHL) risk and survival: a meta-analysis.	Ye 2017	No	No	Yes	No	Yes	Yes	No	No	No	No	Yes	No	No	No	Yes	Yes
Critically low	Lack of association of poultry and eggs intake with risk of non-Hodgkin lymphoma: a meta-analysis of observational studies.	Dong 2017	No	No	NA	Partial Yes	Yes	Yes	No	No	Yes	No	Yes	Yes	No	Yes	Yes	Yes
Critically low	Herpes zoster as a marker of occult cancer: A systematic review and meta-analysis.	Schmidt 2017	Yes	Yes	NA	No	Yes	Yes	No	Partial Yes	Partial Yes	No	Yes	Yes	Yes	Yes	Yes	Yes
Critically low	Carotenoid intake and risk of non-Hodgkin lymphoma: a systematic review and dose-response meta-analysis of observational studies.	Chen 2017	No	No	NA	Partial Yes	No	Yes	No	No	No	No	Yes	No	No	No	Yes	Yes
Critically low	Dietary Fat Consumption and Non-Hodgkin's Lymphoma Risk: A Meta-analysis.	Han 2017	No	No	No	No	Yes	Yes	No	No	Yes	No	Yes	No	Yes	Yes	Yes	Yes
Critically low	Occupational exposure to polycyclic aromatic hydrocarbons and lymphatic and hematopoietic neoplasms: a systematic review and meta-analysis of cohort studies.	Alicandro 2016	Yes	No	NA	Partial Yes	No	No	Yes	Yes	No	No	No	No	No	Yes	Yes	Yes
Critically low	Risk of malignancy in ankylosing spondylitis: a systematic review and meta-analysis.	Deng 2016	Yes	No	No	No	Yes	Yes	No	No	Yes	No	No	Yes	Yes	Yes	Yes	Yes

Critically low	The association between non-Hodgkin lymphoma and organophosphate pesticides exposure: A meta-analysis.	Hu 2017	No	No	NA	No	No	Yes	No	Partial Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes
Critically low	Incidence of cancer (other than gastric cancer) in pernicious anaemia: A systematic review with meta-analysis.	Lahner 2018	No	No	NA	Partial Yes	Yes	Yes	No	Yes	Yes	No	No	No	No	No	No	Yes
Critically low	2,4-dichlorophenoxyacetic acid (2,4-D) and risk of non-Hodgkin lymphoma: a meta-analysis accounting for exposure levels.	Smith 2017	No	No	NA	Partial Yes	No	No	No	Partial Yes	Yes	No	Yes	No	Yes	Yes	Yes	Yes
Critically low	Systematic Review and Meta-Analysis of Selected Cancers in Petroleum Refinery Workers.	Schnatter 2018	Yes	No	Yes	Partial Yes	Yes	No	No	No	No	No	Yes	No	Yes	No	Yes	Yes
Critically low	Indoor tanning and the risk of developing non-cutaneous cancers: a systematic review and meta-analysis.	O'Sullivan 2018	No	No	No	No	Yes	Yes	No	No	No	No	Yes	No	No	Yes	Yes	Yes
Critically low	Micronutrient Intake and Risk of Hematological Malignancies in Adults: A Systematic Review and Meta-analysis of Cohort Studies.	Psaltopoulou 2018	Yes	Partial Yes	Yes	No	Yes	Yes	No	Yes	Yes	No	Yes	No	No	No	No	Yes
Critically low	Risk of childhood cancer and adult lung cancer after childhood exposure to passive smoke: A meta-analysis.	Boffetta 2000	No	No	NA	No	No	No	No	Yes	No	No	Yes	No	No	No	Yes	No
Critically low	Hepatitis B virus and risk of non-Hodgkin lymphoma: An updated meta-analysis of 58 studies.	Li 2018	Yes	No	NA	No	Yes	Yes	No	No	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes
Critically low	A systematic review of epidemiologic studies of styrene and cancer.	Collins 2018	Yes	No	NA	No	Yes	Yes	No	Partial Yes	Yes	No	No	No	No	No	Yes	Yes
Critically low	Risk of malignancy in Behcet disease: A meta-analysis with systematic review.	Wang 2019	Yes	No	NA	Partial Yes	No	Yes	No	Yes	No	No	No	No	No	No	Yes	Yes
Critically low	Alcohol drinking and non-Hodgkin lymphoma risk: a systematic review and a meta-analysis.	Tramacere 2012	No	No	NA	No	No	No	No	No	No	No	Yes	No	No	No	Yes	Yes
Critically low	Cancer incidence and mortality among firefighters.	Jallian 2019	Yes	No	NA	Partial Yes	Yes	Yes	No	No	Yes	No	Yes	No	No	No	Yes	No
Critically low	Risk of Lymphoma in Patients With Inflammatory Bowel Disease Treated With Anti-tumour Necrosis Factor Alpha Agents: A Systematic Review and Meta-analysis.	Yang 2018	Yes	No	Yes	Partial Yes	Yes	Yes	No	Yes	Yes	No	No	No	No	Yes	Yes	Yes
Critically low	A Meta-Analysis on the Relationship Between Hair Dye and the Incidence of Non-Hodgkin's Lymphoma.	Qin 2019	No	No	NA	Partial Yes	Yes	Yes	No	No	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes
Critically low	Association between Parkinson's Disease and Risk of Cancer: A PRISMA-compliant Meta-analysis.	Zhang 2019	Yes	No	NA	Partial Yes	No	No	No	Partial Yes	No	No	Yes	No	No	No	Yes	Yes
Critically low	Association between type 1 and type 2 diabetes and risk of non-Hodgkin's lymphoma: A meta-analysis of cohort studies.	Wang 2020	No	No	NA	No	Yes	Yes	No	No	Yes	No	Yes	Yes	No	No	Yes	Yes
Moderate	Association between Bacillus Calmette-Guérin (BCG) vaccination and lymphoma risk: A systematic review and meta analysis.	Salmon 2020	No	Partial Yes	Yes	Partial Yes	No	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes
Critically low	Prevalence, Incidence, and Risk of Cancer in Patients With Psoriasis and Psoriatic Arthritis: A Systematic Review and Meta-analysis.	Vaengebier 2020	Yes	Partial Yes	NA	No	Yes	No	No	No	Yes	No	No	Yes	No	Yes	Yes	Yes
Critically low	Human Papillomavirus Infection and Lymphoma Risk: A Systematic Review and Meta-analysis.	Fama 2020	Yes	No	NA	No	Yes	Yes	No	No	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes
Critically low	Sarcoidosis and Cancer Risk Systematic Review and Meta-analysis of Observational Studies	Bonfazi 2015	No	No	NA	No	Yes	Yes	No	Yes	No	No	Yes	No	No	No	Yes	Yes
High	Cancer incidence attributable to tuberculosis in 2015: global, regional, and national estimates	Leung 2020	Yes	Partial Yes	NA	Partial Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes
Critically low	Non-hodgkin lymphoma and occupational exposure to agricultural pesticide chemical groups and active ingredients: A systematic review and meta-analysis	Schinasi 2014	No	No	NA	No	No	No	No	Yes	No	No	No	No	No	Yes	No	Yes
Critically low	Cancer incidence among female flight attendants: a meta-analysis of published data.	Buja 2006	No	No	No	Partial Yes	No	No	No	No	No	No	Yes	No	No	No	Yes	No
Low	A systematic review and meta-analysis of haematological malignancies in residents living near petrochemical facilities	Jephcote 2020	Yes	Partial Yes	NA	Partial Yes	Yes	Yes	No	Partial Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes
Critically low	Association Between Night-Shift Work and Cancer Risk: Updated Systematic Review and Meta-Analysis	Dun 2020	Yes	No	NA	No	Yes	Yes	No	No	No	No	Yes	Yes	Yes	No	Yes	Yes
Critically low	Risk of cancer among hairdressers and related workers: a meta-analysis.	Takkouche 2009	Yes	No	NA	Yes	Yes	No	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Critically low	Occupational exposure to gasoline and the risk of non-Hodgkin lymphoma: a review and meta-analysis of the literature.	Kane 2010	Yes	No	NA	No	No	No	No	No	No	No	No	No	No	Yes	Yes	Yes
Critically low	Borrelia burgdorferi in primary cutaneous lymphomas: a systematic review and meta-analysis	Travaglio 2020	No	No	NA	Partial Yes	Yes	No	Yes	Partial Yes	Yes	No	No	No	No	Yes	No	Yes
Moderate	Use of insulin and insulin analogs and risk of cancer - systematic review and meta-analysis of observational studies.	Karlstad 2013	Yes	Partial Yes	No	Partial Yes	Yes	Yes	Partial Yes	Yes	Yes	No	Yes	No	Yes	No	Yes	Yes
Critically low	Obesity and risk of non-Hodgkin's lymphoma: a meta-analysis	Larsson 2007	Yes	No	NA	No	No	No	Partial Yes	Partial Yes	No	No	Yes	No	No	No	Yes	No
Critically low	Obesity is associated with increased relative risk of diffuse large B-cell lymphoma: a meta-analysis of observational studies	Castillo 2014	Yes	No	NA	Partial Yes	No	No	No	No	Yes	No	Yes	No	No	No	Yes	Yes
Critically low	Obesity but not overweight increases the incidence and mortality of leukemia in adults: A meta-analysis of prospective cohort studies	Castillo 2012	Yes	No	NA	Partial Yes	Yes	Yes	No	No	Yes	No	Yes	No	No	Yes	No	Yes
Critically low	Increased incidence of non-Hodgkin lymphoma, leukemia, and myeloma in patients with diabetes mellitus type 2: a meta-analysis of observational studies	Castillo 2012	Yes	No	NA	Partial Yes	No	Yes	No	No	Yes	No	No	Yes	Yes	Yes	Yes	Yes
Critically low	Hepatitis C virus and risk of lymphoma and other lymphoid neoplasms: a meta-analysis of epidemiologic studies	DalMaso 2006	Yes	No	NA	No	No	No	No	Partial Yes	No	No	Yes	No	No	No	Yes	No

Table 4. Environmental risk factors for NHL reported in meta-analyses of summary level data with suggestive (Class III), weak (Class IV) and non-significant evidence

Excel version available at <https://post.ly/9g2v/>

Risk factors category	Environmental risk factors	Level of comparison	Outcome	Study type	Author, year	No. of primary studies	No. of cases	Effect measure	Random effects summary effect size (95% CI)	P random*	Strength of reported association*		
Dietary factors	Meat	Highest vs lowest	Red meat	NHL	MA	Yang 2016	18	12679	RR	1.32 (1.12, 1.55)	6.52E-04	III	
			Processed meat	NHL	MA	Yang 2016	18	14112	RR	1.17 (1.07, 1.29)	1.04E-03	IV	
			Red meat	DLBCL	MA	Yang 2016	5	NA	RR	1.34 (0.97, 1.86)	7.80E-02	NS	
	Fish	Highest vs lowest	White meat/poultry	DLBCL	MA	Yang 2016	5	NA	RR	1.23 (1.03, 1.48)	2.50E-02	IV	
			White meat/poultry	NHL	MA	Yang 2016	5	NA	RR	1.21 (0.98, 1.48)	7.00E-03	NS	
			White meat/poultry	DLBCL	MA	Yang 2016	5	NA	RR	1.01 (0.84, 1.21)	9.22E-01	NS	
			White meat/poultry	DLBCL	MA	Yang 2016	5	NA	RR	1.06 (0.85, 1.33)	6.22E-01	NS	
			White meat/poultry	NHL	MA	Dong 2017	10	10671	RR	1.04 (0.85, 1.27)	7.00E-01	NS	
			White meat/poultry	DLBCL	SRMA	Gaini 2016	3	1134	RR	0.86 (0.63, 1.48)	8.62E-01	NS	
			White meat/poultry	DLBCL	SRMA	Gaini 2016	3	859	RR	1.09 (0.51, 2.37)	8.34E-01	NS	
			White meat/poultry	DLBCL	SRMA	Gaini 2016	3	1337	RR	1.05 (0.71, 1.54)	8.17E-01	NS	
			Fish	NHL	SRMA	Gaini 2016	11	8639	RR	0.93 (0.72, 1.19)	5.83E-01	NS	
			Fish	DLBCL	SRMA	Gaini 2016	4	1228	RR	0.86 (0.48, 1.56)	6.29E-01	NS	
Fruits and vegetables	Highest vs lowest	Fruit	NHL	MA	Chen 2013	4	1147	RR	0.78 (0.66, 0.92)	3.00E-03	IV		
		Vegetable	NHL	MA	Chen 2013	13	8476	RR	0.97 (0.87, 1.08)	5.83E-01	NS		
		Vegetable	NHL	MA	Chen 2013	13	8332	RR	0.81 (0.71, 0.92)	1.00E-03	IV		
		Fruit	DLBCL	MA	Chen 2013	6	NA	RR	0.84 (0.79, 1.33)	5.00E-01	NS		
		Vegetable	DLBCL	MA	Chen 2013	7	NA	RR	0.70 (0.54, 0.91)	7.00E-03	IV		
		Fruit	FL	MA	Chen 2013	7	NA	RR	0.86 (0.72, 1.28)	7.93E-01	NS		
		Vegetable	FL	MA	Chen 2013	7	NA	RR	0.70 (0.53, 0.95)	1.10E-02	IV		
		Eggs	NHL	SRMA	Gaini 2016	10	1775	RR	1.17 (0.89, 1.69)	3.26E-01	NS		
		Total dairy	NHL	MA	Wang 2016	7	4207	RR	1.20 (1.02, 1.42)	3.00E-02	IV		
		Total dairy	DLBCL	MA	Wang 2016	3	347	RR	1.73 (1.22, 2.45)	2.00E-03	IV		
		Total dairy	FL	MA	Wang 2016	3	355	RR	1.23 (0.88, 1.72)	2.28E-01	NS		
		Eggs and dairy	Highest vs lowest	Milk	DLBCL	MA	Wang 2016	3	390	RR	1.35 (0.77, 2.39)	3.03E-01	NS
				Milk	NHL	MA	Wang 2016	16	7199	RR	1.41 (1.08, 1.83)	1.10E-02	IV
Milk	DLBCL			MA	Wang 2016	3	392	RR	1.41 (1.08, 2.00)	1.80E-02	IV		
Milk	FL			MA	Wang 2016	3	390	RR	0.99 (0.47, 2.07)	9.81E-01	NS		
Cheese	NHL			MA	Wang 2016	3	477	RR	1.14 (0.69, 1.95)	8.00E-01	NS		
Cheese	NHL			MA	Wang 2016	10	5519	RR	1.14 (0.96, 1.34)	1.24E-01	NS		
Cheese	DLBCL			MA	Wang 2016	3	352	RR	0.93 (0.63, 1.37)	7.27E-01	NS		
Cheese	FL			MA	Wang 2016	3	360	RR	1.38 (0.74, 2.46)	6.32E-01	NS		
Cheese	DLBCL			MA	Wang 2016	3	477	RR	0.83 (0.31, 1.81)	1.80E-01	NS		
Yogurt	NHL			MA	Wang 2016	4	2372	RR	0.78 (0.54, 1.12)	1.83E-01	NS		
Yogurt	DLBCL			MA	Wang 2016	3	390	RR	0.80 (0.67, 1.21)	4.85E-01	NS		
Yogurt	FL			MA	Wang 2016	3	390	RR	0.69 (0.63, 1.29)	6.15E-01	NS		
Coffee and tea	Highest vs lowest			Coffee	NHL	SRMA	Mirtavos-Mahyar 2016	11	4418	RR	1.21 (0.97, 1.50)	8.60E-02	NS
		Black tea	NHL	SRMA	Mirtavos-Mahyar 2016	5	1600	RR	1.01 (0.82, 1.24)	9.40E-01	NS		
		Green tea	NHL	SRMA	Mirtavos-Mahyar 2016	5	637	RR	0.61 (0.38, 0.99)	4.30E-02	IV		
		Alpha-carotene	NHL	SRMA	Chen 2017	8	2926	RR	0.87 (0.76, 0.97)	1.20E-02	IV		
		Alpha-carotene	DLBCL	SRMA	Chen 2017	3	NA	RR	0.75 (0.59, 0.97)	2.00E-02	IV		
		Alpha-carotene	FL	SRMA	Chen 2017	4	NA	RR	0.84 (0.60, 1.16)	3.04E-01	NS		
		Beta-carotene	NHL	SRMA	Chen 2017	2	NA	RR	1.41 (0.80, 2.50)	2.40E-01	NS		
		Beta-carotene	DLBCL	SRMA	Chen 2017	10	2846	RR	0.80 (0.68, 0.94)	7.00E-03	IV		
		Beta-carotene	DLBCL	SRMA	Chen 2017	5	NA	RR	0.85 (0.46, 0.91)	1.30E-02	IV		
		Beta-carotene	FL	SRMA	Chen 2017	6	NA	RR	0.80 (0.55, 1.16)	2.44E-01	NS		
		Beta-carotene	DLBCL	SRMA	Chen 2017	4	NA	RR	0.80 (0.76, 1.29)	6.00E-01	NS		
		Beta-carotene	NHL	SRMA	Chen 2017	7	1625	RR	0.87 (0.75, 1.01)	6.60E-02	NS		
		Carotenoids	Highest vs lowest	Beta-cryptoxanthin	NHL	SRMA	Chen 2017	4	NA	RR	0.84 (0.67, 1.05)	1.28E-01	NS
Beta-cryptoxanthin	DLBCL			SRMA	Chen 2017	4	NA	RR	0.75 (0.59, 1.13)	1.07E-01	NS		
Beta-cryptoxanthin	DLBCL			SRMA	Chen 2017	3	NA	RR	0.51 (0.15, 1.72)	2.83E-01	NS		
Lycopectene	NHL			SRMA	Chen 2017	7	2325	RR	0.89 (0.88, 1.12)	8.80E-01	NS		
Lycopectene	DLBCL			SRMA	Chen 2017	3	NA	RR	1.14 (0.89, 1.57)	8.00E-01	NS		
Lycopectene	FL			SRMA	Chen 2017	3	NA	RR	0.90 (0.54, 1.49)	6.97E-01	NS		
Lycopectene	DLBCL			SRMA	Chen 2017	2	NA	RR	0.80 (0.60, 1.07)	1.31E-01	NS		
Androstenone	NHL			SRMA	Chen 2017	7	2325	RR	0.82 (0.69, 0.97)	2.20E-02	IV		
Androstenone	DLBCL			SRMA	Chen 2017	3	NA	RR	0.87 (0.54, 1.49)	7.98E-01	NS		
Androstenone	DLBCL			SRMA	Chen 2017	3	NA	RR	0.70 (0.48, 1.02)	6.30E-02	NS		
Androstenone	DLBCL			SRMA	Chen 2017	2	NA	RR	0.83 (0.70, 1.23)	6.00E-01	NS		
Androstenone	DLBCL			SRMA	Chen 2017	3	NA	RR	0.82 (0.60, 1.07)	2.64E-01	NS		
Micronutrient intake/supplements	Highest vs lowest			Vitamin C	NHL	SRMA	Paatibopoulou 2018	5	3879	RR	1.00 (0.90, 1.12)	1.00E-00	NS
		Vitamin D	NHL	MA	Lu 2014	6	4469	RR	1.07 (0.82, 1.40)	6.00E-01	NS		
		Vitamin D	DLBCL	MA	Lu 2014	5	NA	OR	1.05 (0.73, 1.52)	1.60E-01	NS		
		Vitamin D	DLBCL	MA	Lu 2014	5	NA	OR	1.00 (0.63, 1.58)	1.00E-00	NS		
		Vitamin D	NHL	MA	Lu 2014	4	OR	NA	1.00 (0.26, 2.16)	7.00E-01	NS		
		Vitamin D	NHL	MA	Lu 2014	3	OR	NA	1.69 (0.28, 4.20)	2.62E-01	NS		
		Vitamin E	NHL	SRMA	Paatibopoulou 2018	5	3879	RR	0.88 (0.88, 1.10)	7.30E-01	NS		
		Total fat	NHL	MA	Han 2017	10	8242	RR	1.12 (1.12, 1.44)	1.10E-04	II		
		Total fat	DLBCL	MA	Han 2017	5	NA	RR	1.41 (1.08, 1.84)	1.70E-02	IV		
		Total fat	DLBCL	MA	Han 2017	5	NA	RR	1.21 (0.97, 1.52)	9.60E-02	NS		
		Total fat	DLBCL	MA	Han 2017	4	NA	RR	1.41 (1.08, 1.73)	1.44E-01	NS		
		Total fat	TCL	MA	Han 2017	4	NA	RR	1.12 (0.60, 2.09)	7.35E-01	NS		
		Animal fat	NHL	MA	Han 2017	5	1432	RR	1.31 (1.08, 1.58)	5.00E-03	IV		
Vegetable fat	NHL	MA	Han 2017	5	1432	RR	1.00 (0.84, 1.20)	1.00E-00	NS				
Dietary trans-fat	Highest vs lowest	Dietary trans-fat intake	NHL	SRMA	Michels 2021	4	4701	OR	1.32 (0.99, 1.76)	5.80E-02	NS		
		Dietary trans-fat intake	NHL	SRMA	Ye 2016	7	1709	RR	0.85 (0.68, 1.08)	4.17E-01	NS		
		Dietary trans-fat intake	NHL	SRMA	Xie 2016	5	1547	RR	1.54 (0.96, 2.41)	6.00E-02	NS		
		Ever drinking	Ever vs never	NHL	SRMA	Tranacera 2012	29	18759	RR	0.85 (0.79, 0.91)	8.50E-08	II	
		Ever drinking	Ever vs never	TCL	SRMA	Tranacera 2012	6	NA	RR	1.78 (0.88, 3.26)	1.50E-01	NS	
		Ever drinking	Ever vs never	BCL	SRMA	Tranacera 2012	15	NA	RR	0.86 (0.76, 0.97)	1.50E-02	IV	
		Ever drinking	Ever vs never	DLBCL	SRMA	Tranacera 2012	14	NA	RR	0.79 (0.68, 0.91)	1.60E-03	IV	
		Ever drinking	Ever vs never	FL	SRMA	Tranacera 2012	14	NA	RR	0.80 (0.69, 0.92)	2.40E-03	IV	
		Ever drinking	Ever vs never	DLBCL	SRMA	Tranacera 2012	12	NA	RR	1.00 (0.80, 1.26)	1.00E-00	NS	
		Heavy drinking	Heavy vs never	NHL	SRMA	Tranacera 2012	6	1181	RR	0.84 (0.70, 1.00)	5.50E-02	NS	
		Heavy drinking	Heavy vs never	OH/hood	NHL	SRMA	Martin 2005	7	477	OR	1.00 (0.58, 1.73)	1.00E-00	NS
		Drugs, vaccinations and procedures	Users vs non-users	Aspirin	NHL	SRMA	Ye 2015	10	6818	OR	1.02 (0.89, 1.17)	7.89E-01	NS
				Aspirin	DLBCL	SRMA	Ye 2015	3	NA	OR	1.06 (0.85, 1.33)	6.22E-01	NS
Aspirin	Users vs non-users			FL	SRMA	Ye 2015	3	NA	OR	1.15 (0.83, 1.59)	4.07E-01	NS	
Aspirin	Users vs non-users			DLBCL	SRMA	Ye 2015	4	NA	OR	1.20 (0.54, 0.91)	7.00E-03	IV	
NA-NSAIDs	Users vs non-users			NHL	SRMA	Ye 2015	8	5427	OR	1.33 (1.11, 1.60)	2.00E-03	IV	
NA-NSAIDs	Users vs non-users			DLBCL	SRMA	Ye 2015	3	NA	OR	1.26 (0.86, 1.85)	2.39E-01	NS	
NSAIDs	Users vs non-users			NHL	SRMA	Ye 2015	13	9366	OR	1.05 (0.90, 1.23)	6.41E-01	NS	
NSAIDs	Users vs non-users			DLBCL	SRMA	Ye 2015	3	NA	OR	0.99 (0.81, 1.21)	9.28E-01	NS	
NSAIDs	Users vs non-users			FL	SRMA	Ye 2015	3	NA	OR	1.07 (0.69, 1.68)	7.78E-01	NS	
NSAIDs	Users vs non-users			DLBCL	SRMA	Ye 2015	4	NA	OR	0.77 (0.51, 1.19)	2.50E-01	NS	
NSAIDs	Users vs non-users			TCL	SRMA	Ye 2015	3	NA	OR	1.54 (0.92, 2.07)	6.19E-01	NS	
NSAIDs	Users vs non-users			BCL	SRMA	Ye 2015	5	NA	OR	1.01 (0.75, 1.36)	9.52E-01	NS	
Corticosteroids	Users vs non-users			NHL	MA	Bernsaly 2007	8	6997	OR	1.13 (0.89, 1.29)	7.00E-03	NS	
Statin	Users vs non-users	NHL	SRMA	Ye 2017	9	7925	OR	0.82 (0.69, 0.99)	1.30E-02	IV			
Statin	Users vs non-users	DLBCL	SRMA	Ye 2017	4	897	OR	0.78 (0.55, 1.11)	1.66E-01	NS			
Statin	Users vs non-users	FL	SRMA	Ye 2017	4	466	OR	0.89 (0.62, 1.27)	5.50E-01	NS			
Statin	Users vs non-users	MZL	SRMA	Ye 2017	3	215	OR	0.54 (0.31, 0.94)	2.90E-02	IV			
Statin	Users vs non-users	TCL	SRMA	Ye 2017	4	227	OR	0.70 (0.41, 1.19)	1.91E-01	NS			
Paracetamol intake	Users vs non-users	NHL	SRMA	Prego-Dominguez 2021	3	3022	RR	1.20 (0.96, 1.51)	1.10E-01	NS			
Bacillus calmette-guerin vaccination	Yes vs no	Bacillus calmette-guerin	NHL	SRMA	Cobucci 2015	6	7701	SIR	0.				

Exposure	Outcome	Study	Year	OR	95% CI	OR	95% CI				
Smoking	Maternal smoking	Ever vs never	NHL	MA	Ambrosopoulou 2011	7	1072	OR	1.22 (1.02, 1.46)	2.87E-02	IV
		Ever vs never	NHL	MA	Wang 2019	13	2261	RR	1.53 (1.03, 2.08)	2.40E-02	IV
		Ever vs never	DLBCL	MA	Sergentanis 2013	12	NA	RR	1.01 (0.95, 1.07)	7.60E-01	NS
	Ever smoking	Ever vs never	FL	MA	Sergentanis 2013	11	NA	RR	1.05 (0.88, 1.25)	8.00E-01	NS
		Ever vs never	MA	MA	Sergentanis 2013	9	NA	RR	0.98 (0.85, 1.04)	3.10E-01	NS
		Ever vs never	TCL	MA	Sergentanis 2013	12	NA	RR	1.23 (1.06, 1.43)	6.70E-03	IV
	Personal sunlight exposure	Highest vs lowest	NHL	MA	Kim 2021	16	11272	OR	0.81 (0.71, 0.92)	1.50E-03	IV
		Highest vs lowest	MA	MA	Kim 2021	4	179	OR	0.80 (0.63, 1.00)	5.80E-02	IV
		Highest vs lowest	DLBCL	MA	Kim 2021	5	1843	OR	0.76 (0.66, 0.87)	1.10E-04	IV
	Personal sunlight exposure	Highest vs lowest	FL	MA	Kim 2021	5	1346	OR	0.81 (0.67, 0.99)	3.40E-02	IV
		Highest vs lowest	TCL	MA	Kim 2021	4	413	OR	1.00 (0.68, 1.46)	1.00E-00	NS
		Highest vs lowest	NHL	MA	Kim 2021	7	198272	OR	0.84 (0.73, 0.96)	1.30E-02	IV
	Ambient sunlight exposure during lifetime	Highest vs lowest	DLBCL	MA	Kim 2021	4	NA	OR	0.93 (0.73, 1.19)	5.70E-01	NS
		Highest vs lowest	DLBCL	MA	Kim 2021	4	NA	OR	0.80 (0.69, 0.92)	2.40E-03	IV
		Highest vs lowest	FL	MA	Kim 2021	4	NA	OR	0.82 (0.72, 0.93)	2.40E-03	IV
Occupational ultraviolet exposure	Occupation vs general population	NHL	MA	Lu 2017	11	8829	OR	1.15 (0.99, 1.32)	5.60E-02	NS	
	Occupation vs general population	TCL	MA	Lu 2017	4	NA	OR	1.18 (0.90, 1.50)	2.60E-01	NS	
	Occupation vs general population	NHL	MA	Lu 2017	4	NA	OR	1.18 (0.90, 1.50)	2.60E-01	NS	
Medical history and comorbid diseases											
Autoimmune diseases	B-cell activating diseases	Patients vs general population	NHL	SRMA	Lahnir 2018	3	70	RR	1.18 (0.79, 1.71)	4.60E-01	NS
		Patients vs general population	NHL	SRMA	Vasconcelos 2020	8	7626	RR	1.48 (1.30, 1.69)	9.49E-09	III
		Patients vs general population	NHL	MA	Wang 2020	3	1155	RR	1.55 (1.15, 2.08)	4.90E-02	IV
	Type 1 diabetes	Patients vs general population	DLBCL	MA	Tio 2012	3	13990	RR	2.25 (1.32, 3.85)	3.00E-03	IV
		Patients vs general population	CLL	MA	Tio 2012	3	51984	RR	0.80 (0.46, 1.38)	4.34E-01	NS
		Patients vs general population	NHL	MA	Kane 2010	6	<1000	RR	6.43 (3.32, 18.1)	3.91E-04	IV
	Dermatitis herpetiformis	Patients vs general population	NHL	SRMA	Zhang 2013	4	23	SIR	2.75 (1.42, 5.33)	2.60E-03	IV
		Patients vs general population	NHL	SRMA	Zhang 2013	4	23	SIR	2.75 (1.42, 5.33)	2.60E-03	IV
		Patients vs general population	NHL	SRMA	Zhang 2013	4	23	SIR	2.75 (1.42, 5.33)	2.60E-03	IV
	Systemic sclerosis	Patients vs general population	NHL	SRMA	Zhang 2013	4	23	SIR	2.75 (1.42, 5.33)	2.60E-03	IV
		Patients vs general population	NHL	SRMA	Zhang 2013	4	23	SIR	2.75 (1.42, 5.33)	2.60E-03	IV
		Patients vs general population	NHL	SRMA	Zhang 2013	4	23	SIR	2.75 (1.42, 5.33)	2.60E-03	IV
	Crohn's disease	Patients vs general population	NHL	SRMA	Zhang 2013	4	23	SIR	2.75 (1.42, 5.33)	2.60E-03	IV
		Patients vs general population	NHL	SRMA	Zhang 2013	4	23	SIR	2.75 (1.42, 5.33)	2.60E-03	IV
		Patients vs general population	NHL	SRMA	Zhang 2013	4	23	SIR	2.75 (1.42, 5.33)	2.60E-03	IV
Ulcerative colitis	Patients vs general population	NHL	SRMA	Zhang 2013	4	23	SIR	2.75 (1.42, 5.33)	2.60E-03	IV	
	Patients vs general population	NHL	SRMA	Zhang 2013	4	23	SIR	2.75 (1.42, 5.33)	2.60E-03	IV	
	Patients vs general population	NHL	SRMA	Zhang 2013	4	23	SIR	2.75 (1.42, 5.33)	2.60E-03	IV	
Sarcoidosis	Patients vs general population	NHL	SRMA	Zhang 2013	4	23	SIR	2.75 (1.42, 5.33)	2.60E-03	IV	
	Patients vs general population	NHL	SRMA	Zhang 2013	4	23	SIR	2.75 (1.42, 5.33)	2.60E-03	IV	
	Patients vs general population	NHL	SRMA	Zhang 2013	4	23	SIR	2.75 (1.42, 5.33)	2.60E-03	IV	
Behcet's disease	Patients vs general population	NHL	SRMA	Wang 2019	3	4	RR	2.79 (1.76, 16.11)	3.16E-08	IV	
	Patients vs general population	NHL	SRMA	Wang 2019	3	4	RR	2.79 (1.76, 16.11)	3.16E-08	IV	
	Patients vs general population	NHL	SRMA	Wang 2019	3	4	RR	2.79 (1.76, 16.11)	3.16E-08	IV	
Ankylosing spondylitis	Patients vs general population	NHL	SRMA	Deno 2010	5	>1000	RR	1.03 (0.83, 1.28)	8.00E-01	NS	
	Patients vs general population	NHL	SRMA	Deno 2010	5	>1000	RR	1.03 (0.83, 1.28)	8.00E-01	NS	
	Patients vs general population	NHL	SRMA	Deno 2010	5	>1000	RR	1.03 (0.83, 1.28)	8.00E-01	NS	
Biliary cirrhosis	Patients vs general population	NHL	SRMA	Liang 2012	3	2860	SIR	1.15 (0.36, 1.94)	7.98E-01	NS	
	Patients vs general population	NHL	SRMA	Liang 2012	3	2860	SIR	1.15 (0.36, 1.94)	7.98E-01	NS	
	Patients vs general population	NHL	SRMA	Liang 2012	3	2860	SIR	1.15 (0.36, 1.94)	7.98E-01	NS	
Eczema	Patients vs general population	NHL	SRMA	Yang 2017	15	OR	NA	0.99 (0.41, 2.2)	3.90E-01	NS	
	Patients vs general population	NHL	SRMA	Yang 2017	15	OR	NA	0.99 (0.41, 2.2)	3.90E-01	NS	
	Patients vs general population	NHL	SRMA	Yang 2017	15	OR	NA	0.99 (0.41, 2.2)	3.90E-01	NS	
Attery/allergic diseases	Patients vs general population	NHL	SRMA	Yang 2017	8	4528	OR	0.73 (0.62, 0.84)	5.67E-05	IV	
	Patients vs general population	NHL	SRMA	Yang 2017	8	4528	OR	0.73 (0.62, 0.84)	5.67E-05	IV	
	Patients vs general population	NHL	SRMA	Yang 2017	8	4528	OR	0.73 (0.62, 0.84)	5.67E-05	IV	
Type 2 diabetes	Patients vs general population	NHL	SRMA	Castillo 2012	21	6191	OR	0.71 (0.54, 0.96)	1.90E-03	IV	
	Patients vs general population	NHL	SRMA	Castillo 2012	21	6191	OR	0.71 (0.54, 0.96)	1.90E-03	IV	
	Patients vs general population	NHL	SRMA	Castillo 2012	21	6191	OR	0.71 (0.54, 0.96)	1.90E-03	IV	
Parkinson's disease	Patients vs general population	NHL	SRMA	Zhang 2019	5	620	OR/RR, Not specified	0.80 (0.74, 0.87)	1.10E-07	IV	
	Patients vs general population	NHL	SRMA	Zhang 2019	5	620	OR/RR, Not specified	0.80 (0.74, 0.87)	1.10E-07	IV	
	Patients vs general population	NHL	SRMA	Zhang 2019	5	620	OR/RR, Not specified	0.80 (0.74, 0.87)	1.10E-07	IV	
Overweight and obesity	Overweight vs normal weight	NHL	SRMA	Larsson 2007	16	21220	RR	1.07 (1.01, 1.14)	2.80E-02	IV	
	Overweight vs normal weight	DLBCL	MA	Castillo 2014	16	7349	RR	1.14 (1.04, 1.24)	3.30E-03	IV	
	Overweight vs normal weight	CLL	MA	Castillo 2014	9	2142	RR	1.10 (1.01, 1.17)	3.40E-03	IV	
Obesity	Obesity vs normal weight	FL	SRMA	Odutola 2020	14	1798	RR	0.99 (0.92, 1.07)	8.10E-01	NS	
	Obesity vs normal weight	NHL	SRMA	Odutola 2020	16	21220	RR	1.20 (1.07, 1.34)	1.50E-03	IV	
	Obesity vs normal weight	DLBCL	MA	Castillo 2014	16	7349	RR	1.20 (1.16, 1.43)	2.50E-06	IV	
Obesity	Obesity vs normal weight	CLL	MA	Castillo 2014	10	912	RR	1.17 (1.08, 1.27)	1.60E-04	IV	
	Obesity vs normal weight	FL	SRMA	Odutola 2020	13	1929	RR	1.08 (0.99, 1.17)	9.00E-02	IV	
	Obesity vs normal weight	NHL	SRMA	Schmidt 2017	7	52134	RR	1.72 (1.27, 2.32)	4.49E-04	IV	
Herpes zoster	Yes vs no	DLBCL	SRMA	Fama 2019	3	25	OR	1.85 (1.20, 2.25)	2.00E-03	IV	
	Yes vs no	DLBCL	SRMA	Fama 2019	3	25	OR	1.85 (1.20, 2.25)	2.00E-03	IV	
	Yes vs no	DLBCL	SRMA	Fama 2019	3	25	OR	1.85 (1.20, 2.25)	2.00E-03	IV	
HPV	Yes vs no	DLBCL	SRMA	Fama 2019	3	75	OR	3.01 (1.95, 4.63)	6.84E-07	IV	
	Yes vs no	DLBCL	SRMA	Fama 2019	3	75	OR	3.01 (1.95, 4.63)	6.84E-07	IV	
	Yes vs no	DLBCL	SRMA	Fama 2019	3	75	OR	3.01 (1.95, 4.63)	6.84E-07	IV	
Epstein-Barr virus early antigen	High (75th percentile) vs low (<25th percentile)	NHL	MA	Teras 2015	8	1421	RR	1.52 (1.16, 1.99)	2.40E-03	IV	
	High (75th percentile) vs low (<25th percentile)	NHL	MA	Teras 2015	8	1421	RR	1.52 (1.16, 1.99)	2.40E-03	IV	
	High (75th percentile) vs low (<25th percentile)	NHL	MA	Teras 2015	8	1421	RR	1.52 (1.16, 1.99)	2.40E-03	IV	
Infection	Borelia burgdorferi	Yes vs no	PCL	SRMA	Travassolo 2020	10	410	OR	10.88 (3.94, 30.81)	6.90E-06	IV
	Borelia burgdorferi	Yes vs no	DLBCL	SRMA	Travassolo 2020	3	53	OR	8.15 (1.25, 53.06)	2.50E-02	IV
	Borelia burgdorferi	Yes vs no	TCL	SRMA	Li 2018	12	NA	OR	1.69 (1.11, 2.26)	1.07E-02	IV
HBV	Yes vs no	DLBCL	SRMA	Li 2018	10	11843	OR	2.01 (1.48, 2.88)	2.50E-05	IV	
	Yes vs no	DLBCL	SRMA	Li 2018	10	11843	OR	2.01 (1.48, 2.88)	2.50E-05	IV	
	Yes vs no	DLBCL	SRMA	Li 2018	10	11843	OR	2.01 (1.48, 2.88)	2.50E-05	IV	
HBV	Yes vs no	DLBCL	SRMA	Li 2018	10	11843	OR	2.01 (1.48, 2.88)	2.50E-05	IV	
	Yes vs no	DLBCL	SRMA	Li 2018	10	11843	OR	2.01 (1.48, 2.88)	2.50E-05	IV	
	Yes vs no	DLBCL	SRMA	Li 2018	10	11843	OR	2.01 (1.48, 2.88)	2.50E-05	IV	
HCV	Patients vs general population	DLBCL	SRMA	Li 2018	8	10738	OR	1.87 (1.34, 2.61)	2.60E-04	IV	
	Patients vs general population	DLBCL	SRMA	Li 2018	8	10738	OR	1.87 (1.34, 2.61)	2.60E-04	IV	
	Patients vs general population	DLBCL	SRMA	Li 2018	8	10738	OR	1.87 (1.34, 2.61)	2.60E-04	IV	
HCV	Patients vs general population	DLBCL	SRMA	Li 2018	8	10738	OR	1.87 (1.34, 2.61)	2.60E-04	IV	
	Patients vs general population	DLBCL	SRMA	Li 2018	8	10738	OR	1.87 (1.34, 2.61)	2.60E-04	IV	
	Patients vs general population	DLBCL	SRMA	Li 2018	8	10738	OR	1.87 (1.34, 2.61)	2.60E-04	IV	
HCV	Patients vs general population	DLBCL	SRMA	Li 2018	8	10738	OR	1.87 (1.34, 2.61)	2.60E-04	IV	
	Patients vs general population	DLBCL	SRMA	Li 2018	8	10738	OR	1.87 (1.34, 2.61)	2.60E-04	IV	
	Patients vs general population	DLBCL	SRMA	Li 2018	8	10738	OR	1.87 (1.34, 2.61)	2.60E-04	IV	
HCV	Patients vs general population	DLBCL	SRMA	Li 2018	8	10738	OR	1.87 (1.34, 2.61)	2.60E-04	IV	
	Patients vs general population	DLBCL	SRMA	Li 2018	8	10738	OR	1.87 (1.34, 2.61)	2.60E-04	IV	
	Patients vs general population	DLBCL	SRMA	Li 2018	8	10738	OR	1.87 (1.34, 2.61)	2.60E-04	IV	
Malaria infection	Yes vs no	eBL	SRMA	Kolepu 2021	5	6055	OR	0.87 (0.54, 1.39)	5.80E-01	NS	
	Yes vs no	eBL	SRMA	Kolepu 2021	5	6055	OR	0.87 (0.54, 1.39)	5.80E-01	NS	
	Yes vs no	eBL	SRMA	Kolepu 2021	5	6055	OR	0.87 (0.54, 1.39)	5.80E-01	NS	
Chemicals and pesticides											
Solvent	Chlorinated solvents*	Ever vs never	FL	SRMA	Odutola 2021	3	292	RR	1.03 (0.83, 1.28)	8.00E-01	NS
		Ever vs never	FL	SRMA	Odutola 2021	3	143	RR	1.35 (1.09, 1.68)	6.00E-03	IV
		Ever vs never	FL	SRMA	Odutola						

* P value for summary effect estimates using a random-effects DerSimonian and Laird estimator.
* strength of association using the criteria listed in Table 1.
* These studies considered NHL incidence and mortality.
* Summary effect estimates were calculated using a fixed effect estimator.
* not using inverse variance weighting.

eTable 5: Nominally significant associations from meta-analysis of individual participant data

Study	Outcome	Exposure	Number of cases	Effect estimate (95% CI)	Classification of evidence
Kane 2013	NHL	Hormone therapy (ever vs. never)	2094	0.79 (0.69-0.90)	Suggestive
Kane 2013	NHL	Hormone therapy age first used (50-54 years vs. never used)	1987	0.74 (0.61-0.91)	Weak
Kane 2013	NHL	Hormone therapy age first used (55+ years vs. never used)	1987	0.78 (0.62-0.98)	Weak
Kane 2013	NHL	Hormone therapy years used (<2 years vs. never used)	2094	0.78 (0.62-0.98)	Weak
Kane 2013	NHL	Hormone therapy years used (5 to <10 years vs. never used)	2094	0.72 (0.57-0.91)	Weak
Kane 2013	NHL	Hormone therapy years since last used (current vs. never used)	2035	0.70 (0.54-0.90)	Weak
Kane 2013	DLBCL	Hormone therapy (ever vs. never)	675	0.66 (0.54-0.80)	Weak
Kane 2013	DLBCL	Hormone therapy age first used (50-54 years vs. never used)	637	0.58 (0.42-0.80)	Weak
Kane 2013	DLBCL	Hormone therapy years used (<2 years vs. never used)	675	0.59 (0.40-0.86)	Weak
Kane 2013	DLBCL	Hormone therapy years since last used (current vs. never used)	552	0.57 (0.44-0.74)	Weak
Kane 2013	FL	Hormone therapy years since last used (current vs. never used)	418	0.76 (0.58-0.99)	Weak
Cocco 2013	DLBCL	Duration trichloroethylene exposure (30-39 years vs. unexposed)	1251	0.4 (0.2-1.0)	Weak
Cocco 2013	DLBCL	Frequency trichloroethylene exposure (<=5% work time vs. unexposed)	1251	0.6 (0.4-1.0)	Weak
Cocco 2013	FL	Frequency trichloroethylene exposure (31%+ work time vs. unexposed)	639	1.8 (1.1-2.9)	Weak
Cocco 2013	FL	Intensity of trichloroethylene exposure (>150 ppm vs. unexposed)	639	2.2 (1.1-4.2)	Weak
Willett 2008	NHL	Male height (100% vs. 60%)	5731	1.19 (1.04-1.34)	Weak
Willett 2008	FL	Male height (100% vs. 60%)	1047	1.47 (1.18-1.84)	Weak
Willett 2008	CLL/SLL	Female height (20% vs. 60%)	625	0.72 (0.56-0.93)	Weak
Willett 2008	Other BCL	Male height (100% vs. 60%)	228	1.71 (1.14-2.58)	Weak
Willett 2008	Other BCL	Female height (80% vs. 60%)	174	1.87 (1.14-3.05)	Weak
Willett 2008	DLBCL	Weight (Grade 3 obese vs. normal weight)	6285	1.80 (1.23-2.62)	Weak
Willett 2008	BL	Weight (Underweight vs. normal weight)	30	3.13 (1.94-5.25)	Weak
Slager 2014	CLL/SLL	Any atopic disease (yes vs. no)	2345	0.86 (0.78-0.95)	Weak
Slager 2014	CLL/SLL	Allergy (yes vs. no)	2182	0.87 (0.77-0.98)	Weak
Slager 2014	CLL/SLL	Blood transfusion (yes vs. no)	1168	0.79 (0.66-0.94)	Weak
Slager 2014	CLL/SLL	Total number of transfusions (1 vs none)	1168	0.81 (0.66-0.99)	Weak
Slager 2014	CLL/SLL	Number of years from first transfusion to date of diagnosis (<20 years vs. no transfusion)	1168	0.71 (0.55-0.92)	Weak
Slager 2014	CLL/SLL	Transfusion before 1990 (Transfusion 1990+ vs. No transfusion)	1168	0.68 (0.49-0.94)	Weak
Slager 2014	CLL/SLL	Adult height (Q4 vs Q1)	1794	1.23 (1.05-1.44)	Weak
Slager 2014	CLL/SLL	Adult height (continuous, 10 cm)	1794	1.10 (1.02-1.19)	Weak
Slager 2014	CLL/SLL	HCV	994	1.99 (1.16-3.41)	Weak
Slager 2014	CLL/SLL	Ever lived or worked on a farm (yes vs. no)	1595	1.21 (1.07-1.36)	Weak
Slager 2014	CLL/SLL	Farmer (yes vs. no)	1042	1.20 (1.08-1.35)	Weak
Slager 2014	CLL/SLL	Animal farmer (yes vs. no)	1042	0.64 (0.43-0.96)	Weak
Slager 2014	CLL/SLL	Mixed animal and crop farmer (yes vs. no)	1013	1.32 (1.08-1.61)	Weak
Slager 2014	CLL/SLL	Hairdresser (yes vs. no)	1042	1.77 (1.05-3.01)	Weak
Slager 2014	CLL/SLL	Total sun exposure (quartile 4 (high) vs. 1 (low))	885	0.75 (0.59-0.96)	Weak
Slager 2014	CLL/SLL	Recreational sun exposure (Quartile 4 (high) vs 1 (low))	1301	0.80 (0.69-0.94)	Weak
Slager 2014	CLL/SLL	Recreational sun exposure (Quartile 2 vs. 1)	1301	0.81 (0.68-0.96)	Weak
Slager 2014	CLL/SLL	History of cigarette smoking (yes vs. no)	2191	0.90 (0.81-0.99)	Weak
Slager 2014	CLL/SLL	Smoking status as of -1 year before diagnosis/interview (current vs. nonsmoker)	2191	0.82 (0.71-0.94)	Weak
Slager 2014	CLL/SLL	Age started smoking cigarettes (14-<18 years)	2191	0.87 (0.76-0.99)	Weak
Slager 2014	CLL/SLL	Age started smoking cigarettes (18-<20 years)	2191	0.83 (0.71-0.98)	Weak
Slager 2014	CLL/SLL	Frequency of cigarette smoking (30+ cigarettes/day vs. nonsmoker)	2191	0.72 (0.57-0.90)	Weak
Slager 2014	CLL/SLL	Duration of cigarette smoking (30-39 years vs. nonsmoker)	2191	0.82 (0.71-0.96)	Weak
Slager 2014	CLL/SLL	Years since quitting cigarette smoking (former smoker unknown when quit vs. nonsmoker)	1714	2.54 (1.53-4.21)	Suggestive
Slager 2014	CLL/SLL	Lifetime cigarette exposure (>20-35 pack-years vs. nonsmoker)	2191	0.84 (0.72-0.98)	Weak
Slager 2014	CLL/SLL	Lifetime cigarette exposure (>35 pack-years vs. nonsmoker)	2191	0.82 (0.70-0.95)	Weak
Slager 2014	CLL/SLL	Frequency of hair dye use (12+ times/year vs. never hair dye)	404	1.51 (1.08-2.10)	Weak
Morton 2014	NHL	History of B-cell activating autoimmune disease (any vs. none)	17471	1.96 (1.60-2.40)	Highly suggestive
Morton 2014	MZL	History of B-cell activating autoimmune disease (any vs. none)	1052	5.46 (3.81-7.83)	Highly suggestive
Morton 2014	LPL/WM	History of B-cell activating autoimmune disease (any vs. none)	374	2.61 (1.34-5.08)	Weak
Morton 2014	DLBCL	History of B-cell activating autoimmune disease (any vs. none)	4667	2.45 (1.91-3.16)	Highly suggestive
Morton 2014	NHL	Hemolytic anemia (any vs. non)	17471	2.24 (1.03-4.87)	Weak
Morton 2014	DLBCL	Hemolytic anemia (any vs. non)	4667	2.72 (1.34-5.7)	Weak
Morton 2014	MZL	Pernicious anemia	1052	3.45 (1.07-11.15)	Weak
Morton 2014	DLBCL	Rheumatoid arthritis (any vs. none)	4667	1.94 (1.35-2.79)	Suggestive
Morton 2014	NHL	Sjogren's syndrome (any vs. none)	17471	7.52 (3.68-15.36)	Highly suggestive
Morton 2014	MZL	Sjogren's syndrome (any vs. none)	1052	38.07 (16.94-85.55)	Highly suggestive
Morton 2014	LPL/WM	Sjogren's syndrome (any vs. none)	374	12.14 (3.16-46.58)	Weak
Morton 2014	DLBCL	Sjogren's syndrome (any vs. none)	4667	8.77 (3.94-19.54)	Highly suggestive
Morton 2014	FL	Sjogren's syndrome (any vs. none)	3530	3.23 (1.19-8.80)	Weak
Morton 2014	NHL	Systemic lupus erythematosus (any vs. none)	17471	2.83 (1.82-4.41)	Suggestive
Morton 2014	MF/SS	Systemic lupus erythematosus (any vs. none)	324	5.03 (1.16-21.57)	Weak
Morton 2014	PTCL	Systemic lupus erythematosus (any vs. none)	584	3.90 (1.24-12.30)	Weak
Morton 2014	MZL	Systemic lupus erythematosus (any vs. none)	1052	6.54 (3.10-13.82)	Suggestive
Morton 2014	LPL/WM	Systemic lupus erythematosus (any vs. none)	374	8.41 (2.81-25.20)	Weak
Morton 2014	DLBCL	Systemic lupus erythematosus (any vs. none)	4667	2.49 (1.42-4.37)	Weak
Morton 2014	MF/SS	History of T-cell activating autoimmune disease	324	1.66 (1.00-2.75)	Weak
Morton 2014	PTCL	History of T-cell activating autoimmune disease	584	1.95 (1.37-2.77)	Weak
Morton 2014	NHL	Celiac disease (any vs. none)	17471	1.77 (1.05-2.99)	Weak
Morton 2014	PTCL	Celiac disease (any vs. none)	584	14.82 (7.27-30.19)	Weak
Morton 2014	DLBCL	Celiac disease (any vs. none)	4667	2.09 (1.04-4.18)	Weak
Morton 2014	PTCL	Psoriasis (any vs. none)	584	2.05 (1.23-3.42)	Weak
Morton 2014	MF/SS	Systemic sclerosis/scleroderma	324	8.87 (1.11-71.25)	Weak
Morton 2014	HCL	Systemic sclerosis/scleroderma	154	12.74 (1.49-108.84)	Weak
Morton 2014	NHL	Hepatitis C virus seropositivity	17471	1.81 (1.39-2.37)	Suggestive
Morton 2014	MZL	Hepatitis C virus seropositivity	1052	3.04 (1.65-5.60)	Suggestive
Morton 2014	LPL/WM	HCV	374	2.70 (1.1-6.56)	Weak
Morton 2014	DLBCL	HCV	4667	2.33 (1.71-3.19)	Highly suggestive
Morton 2014	CLL/SLL	HCV	2440	2.08 (1.23-3.49)	Weak
Morton 2014	MZL	Peptic ulcer	1052	1.56 (1.21-2.03)	Suggestive
Morton 2014	NHL	Allergy	17471	0.86 (0.81-0.92)	Suggestive
Morton 2014	DLBCL	Allergy	4667	0.82 (0.74-0.90)	Suggestive
Morton 2014	CLL/SLL	Allergy	2440	0.87 (0.77-0.98)	Weak
Morton 2014	FL	Allergy	3530	0.88 (0.79-0.98)	Weak
Morton 2014	MCL	Hay fever	557	0.63 (0.48-0.82)	Weak
Morton 2014	MCL	Allergy	557	0.79 (0.63-0.98)	Weak
Morton 2014	NHL	Food allergy	17471	0.83 (0.74-0.92)	Suggestive
Morton 2014	DLBCL	Asthma	4667	0.87 (0.77-0.98)	Weak
Morton 2014	DBCL	Food allergy	4667	0.77 (0.65-0.91)	Weak
Morton 2014	FL	Food allergy	3530	0.79 (0.67-0.94)	Weak
Morton 2014	NHL	Hay fever	17471	0.82 (0.77-0.88)	Suggestive
Morton 2014	BL	Systemic sclerosis/scleroderma	295	20.16 (2.44-166.28)	Weak
Morton 2014	BL	Hay fever	295	0.64 (0.44-0.95)	Weak
Morton 2014	LPL/WM	Hay fever	374	0.70 (0.52-0.96)	Weak
Morton 2014	DLBCL	Hay fever	4667	0.78 (0.70-0.86)	Suggestive
Morton 2014	FL	Asthma	3530	0.85 (0.74-0.97)	Weak
Morton 2014	NHL	Hay fever	3530	0.82 (0.73-0.91)	Weak
Morton 2014	NHL	History of blood transfusion (any vs. none)	17471	0.83 (0.74-0.91)	Suggestive
Morton 2014	DLBCL	History of blood transfusion (any vs. none)	4667	0.84 (0.75-0.95)	Weak
Morton 2014	CLL/SLL	History of blood transfusion (any vs. none)	2440	0.79 (0.66-0.94)	Weak
Morton 2014	FL	History of blood transfusion (any vs. none)	3530	0.78 (0.68-0.89)	Weak
Morton 2014	HCL	History of blood transfusion (any vs. none)	154	0.21 (0.05-0.86)	Weak
Morton 2014	NHL	Age at least transfusion (>=40 years)	17471	0.80 (0.71-0.90)	Suggestive
Morton 2014	DLBCL	Age at least transfusion (>=40 years)	4667	0.83 (0.73-0.97)	Weak
Morton 2014	CLL/SLL	Age at least transfusion (>=40 years)	2440	0.73 (0.58-0.96)	Weak
Morton 2014	FL	Age at least transfusion (>=40 years)	3530	0.76 (0.63-0.92)	Weak
Morton 2014	HCL	Age at least transfusion (>=40 years)	154	0.10 (0.01-0.93)	Weak
Morton 2014	NHL	No. transfusions (% 2+)	17471	0.72 (0.61-0.85)	Suggestive

Morton 2014	DLBCL	No. transfusions (% ≥2)	4667	0.70 (0.56-0.88)	Weak
Morton 2014	CLL/SLL	No. transfusions (% ≥2)	2440	0.64 (0.45-0.92)	Weak
Morton 2014	FL	No. transfusions (% ≥2)	3530	0.61 (0.47-0.79)	Suggestive
Morton 2014	NHL	Blood transfusion <1991	17471	0.76 (0.67-0.87)	Suggestive
Morton 2014	DLBCL	Blood transfusion <1991	4667	0.78 (0.65-0.94)	Weak
Morton 2014	CLL/SLL	Blood transfusion <1992	2440	0.68 (0.52-0.88)	Weak
Morton 2014	FL	Blood transfusion <1993	3530	0.66 (0.52-0.82)	Suggestive
Morton 2014	HCL	Blood transfusion <1994	154	0.06 (0.00-0.82)	Weak
Morton 2014	DLBCL	Year first Ocs use (%<1970)	4667	0.74 (0.59-0.93)	Weak
Morton 2014	DLBCL	Ever used HRT	4667	0.78 (0.65-0.94)	Weak
Morton 2014	MF/SS	Usual adult BMI (% ≥25 kg/m ² *)	324	1.35 (1.13-1.46)	Weak
Morton 2014	LPL/WM	Usual adult BMI (% ≥25 kg/m ² *)	374	0.40 (0.23-0.68)	Weak
Morton 2014	DLBCL	Usual adult BMI (% ≥25 kg/m ² *)	4667	1.32 (1.11-1.57)	Weak
Morton 2014	DLBCL	Young adult BMI (% ≥25 kg/m ² *)	4667	3.02 (2.13-4.37)	Highly suggestive
Morton 2014	FL	Young adult BMI (% ≥25 kg/m ² *)	3530	2.13 (1.44-3.14)	Suggestive
Morton 2014	BL	Height (% Q3-Q4)	295	2.43 (1.37-4.31)	Weak
Morton 2014	DLBCL	Height (% Q3-Q4)	4667	1.16 (1.01-1.33)	Weak
Morton 2014	CLL/SLL	Physical activity (%≥moderate)	2440	0.80 (0.65-0.98)	Weak
Morton 2014	CLL/SLL	Height (% Q3-Q4)	2440	1.29 (1.06-1.57)	Weak
Morton 2014	FL	Height (% Q3-Q4)	3530	1.20 (1.02-1.40)	Weak
Morton 2014	HCL	Height (% Q3-Q4)	154	3.46 (1.62-7.39)	Weak
Morton 2014	MF/SS	Physical activity (%≥moderate)	324	0.53 (0.30-0.93)	Weak
Morton 2014	MF/SS	Weight (% Q3-Q4)	324	1.68 (1.06-2.67)	Weak
Morton 2014	MF/SS	Weight (% Q3-Q4)	1052	0.74 (0.58-0.95)	Weak
Morton 2014	LPL/WM	Weight (% Q3-Q4)	374	0.55 (0.38-0.82)	Weak
Morton 2014	DLBCL	Weight (% Q3-Q4)	4667	1.26 (1.10-1.44)	Suggestive
Morton 2014	MCL	Physical activity (%≥moderate)	557	2.09 (1.24-3.51)	Weak
Morton 2014	NHL	Ever used HRT	17471	0.84 (0.73-0.96)	Weak
Morton 2014	NHL	Young adult BMI (% ≥25 kg/m ² *)	17471	1.95 (1.51-2.53)	Highly suggestive
Morton 2014	NHL	Height (% Q3-Q4)	17471	1.20 (1.08-1.32)	Suggestive
Morton 2014	NHL	Any alcohol	17471	0.87 (0.81-0.93)	Suggestive
Morton 2014	PTCL	Any alcohol	584	0.68 (0.53-0.87)	Weak
Morton 2014	MZL	Any alcohol	1052	0.75 (0.62-0.91)	Weak
Morton 2014	DLBCL	Any alcohol	4667	0.81 (0.73-0.89)	Suggestive
Morton 2014	FL	Any alcohol	3530	0.86 (0.77-0.96)	Weak
Morton 2014	NHL	Status (% current)	17471	0.86 (0.78-0.94)	Weak
Morton 2014	MZL	Status (% current)	1052	0.73 (0.65-0.86)	Weak
Morton 2014	BL	Any alcohol	295	0.64 (0.48-0.87)	Weak
Morton 2014	BL	Status (% current) alcohol	295	0.53 (0.31-0.91)	Weak
Morton 2014	DLBCL	Status (% current) alcohol	4667	0.70 (0.62-0.80)	Suggestive
Morton 2014	NHL	Age at initiation (% <20 years)	17471	0.85 (0.75-0.97)	Weak
Morton 2014	BL	Age at initiation (% <20 years) alcohol	295	0.44 (0.21-0.92)	Weak
Morton 2014	DLBCL	Age at initiation (% <20 years) alcohol	4667	0.73 (0.62-0.86)	Suggestive
Morton 2014	NHL	Frequency (%≥14 servings/week) alcohol	17471	0.82 (0.75-0.91)	Suggestive
Morton 2014	MZL	Frequency (%≥14 servings/week) alcohol	1052	0.61 (0.45-0.84)	Weak
Morton 2014	BL	Frequency (%≥14 servings/week) alcohol	295	0.49 (0.31-0.76)	Weak
Morton 2014	DLBCL	Frequency (%≥14 servings/week) alcohol	4667	0.73 (0.64-0.83)	Suggestive
Morton 2014	FL	Frequency (%≥14 servings/week) alcohol	3530	0.82 (0.69-0.96)	Weak
Morton 2014	BL	Duration (%>30 years) alcohol	295	0.44 (0.21-0.93)	Weak
Morton 2014	DLBCL	Duration (%>30 years) alcohol	4667	0.73 (0.62-0.86)	Suggestive
Morton 2014	BL	Lifetime (%≥200 kg) alcohol	295	0.28 (0.12-0.70)	Weak
Morton 2014	DLBCL	Lifetime (%≥200 kg) alcohol	4667	0.64 (0.52-0.79)	Suggestive
Morton 2014	NHL	Any beer	17471	0.90 (0.84-0.97)	Weak
Morton 2014	PTCL	Any beer	584	0.61 (0.46-0.80)	Weak
Morton 2014	DLBCL	Any beer	4667	0.84 (0.76-0.93)	Weak
Morton 2014	NHL	Frequency (%≥14 servings/week) beer	17471	0.83 (0.71-0.96)	Weak
Morton 2014	PTCL	Frequency (%≥14 servings/week) beer	584	0.49 (0.27-0.88)	Weak
Morton 2014	DLBCL	Lifetime (%≥200 kg) beer	4667	0.64 (0.46-0.87)	Weak
Morton 2014	FL	Frequency (%≥14 servings/week) beer	4667	0.67 (0.55-0.83)	Suggestive
Morton 2014	NHL	Frequency (%≥14 servings/week) beer	3530	0.78 (0.61-0.99)	Weak
Morton 2014	NHL	Lifetime (%≥200 kg) beer	17471	0.74 (0.58-0.94)	Suggestive
Morton 2014	NHL	Any liquor	17471	0.84 (0.78-0.91)	Suggestive
Morton 2014	MF/SS	Eczema	324	2.31 (1.68-3.17)	Weak
Morton 2014	MF/SS	Any liquor	324	0.68 (0.47-0.92)	Weak
Morton 2014	MZL	Any liquor	1052	0.71 (0.58-0.88)	Weak
Morton 2014	DLBCL	Any liquor	4667	0.81 (0.73-0.90)	Suggestive
Morton 2014	FL	Any liquor	3530	0.86 (0.76-0.97)	Weak
Morton 2014	NHL	Frequency (%≥14 servings/week) any liquor	17471	0.77 (0.64-0.93)	Weak
Morton 2014	MZL	Frequency (%≥14 servings/week) any liquor	1052	0.37 (0.19-0.70)	Weak
Morton 2014	BL	Frequency (%≥14 servings/week) any liquor	295	0.33 (0.15-0.74)	Weak
Morton 2014	DLBCL	Frequency (%≥14 servings/week) any liquor	4667	0.65 (0.50-0.84)	Weak
Morton 2014	FL	Frequency (%≥23 servings/week) any liquor	3530	1.70 (1.15-2.52)	Weak
Morton 2014	BL	Lifetime (%≥200 kg) any liquor	295	0.15 (0.03-0.84)	Weak
Morton 2014	DLBCL	Lifetime (%≥200 kg) any liquor	4667	0.57 (0.41-0.79)	Suggestive
Morton 2014	NHL	Any wine	17471	0.85 (0.79-0.91)	Suggestive
Morton 2014	PTCL	Any wine	584	0.67 (0.52-0.86)	Weak
Morton 2014	MZL	Any wine	1052	0.64 (0.53-0.78)	Suggestive
Morton 2014	BL	Any wine	295	0.69 (0.51-0.95)	Weak
Morton 2014	DLBCL	Any wine	4667	0.81 (0.73-0.89)	Suggestive
Morton 2014	FL	Any wine	3530	0.85 (0.76-0.95)	Weak
Morton 2014	NHL	Frequency (%≥14 servings/week) wine	17471	0.81 (0.72-0.92)	Suggestive
Morton 2014	PTCL	Frequency (%≥14 servings/week) wine	584	0.61 (0.39-0.95)	Weak
Morton 2014	MZL	Frequency (%≥14 servings/week) wine	1052	0.45 (0.30-0.69)	Weak
Morton 2014	BL	Frequency (%≥14 servings/week) wine	295	0.41 (0.23-0.73)	Weak
Morton 2014	DLBCL	Frequency (%≥14 servings/week) wine	4667	0.67 (0.57-0.80)	Suggestive
Morton 2014	BL	Lifetime (%≥200 kg) any wine	295	0.17 (0.05-0.65)	Weak
Morton 2014	DLBCL	Lifetime (%≥200 kg) any wine	4667	0.52 (0.39-0.70)	Suggestive
Morton 2014	PTCL	History of cigarette smoking (any vs. none)	584	1.32 (1.09-1.59)	Weak
Morton 2014	CLL/SLL	History of cigarette smoking (any vs. none)	2440	0.90 (0.81-0.99)	Weak
Morton 2014	FL	History of cigarette smoking (any vs. none)	3530	1.09 (1.00-1.18)	Weak
Morton 2014	HCL	History of cigarette smoking (any vs. none)	154	0.51 (0.37-0.71)	Weak
Morton 2014	PTCL	Status (% current) cigarette smoking	584	1.46 (1.16-1.84)	Weak
Morton 2014	CLL/SLL	Status (% current) cigarette smoking	2440	0.83 (0.73-0.94)	Weak
Morton 2014	FL	Status (% current) cigarette smoking	3530	1.18 (1.06-1.31)	Weak
Morton 2014	HCL	Years since quitting (%>15 years) cigarette smoking	154	0.40 (0.26-0.61)	Weak
Morton 2014	HCL	Age at initiation (%<20 years) cigarette smoking	154	0.49 (0.30-0.81)	Weak
Morton 2014	HCL	Frequency (%>20 years) cigarette smoking	154	0.23 (0.12-0.44)	Weak
Morton 2014	HCL	Duration (%≥20 years) cigarette smoking	154	0.37 (0.22-0.62)	Weak
Morton 2014	HCL	Packyears (%>20) cigarette smoking	154	0.30 (0.18-0.51)	Weak
Morton 2014	HCL	Status (% current) cigarette smoking	154	0.37 (0.23-0.57)	Weak
Morton 2014	PTCL	Years since quitting (%>15 years)	584	1.54 (1.23-1.94)	Weak
Morton 2014	LPL/WM	Years since quitting (%>15 years) cigarette smoking	374	1.37 (1.01-1.85)	Weak
Morton 2014	CLL/SLL	Years since quitting (%>15 years)	2440	0.82 (0.72-0.94)	Weak
Morton 2014	FL	Years since quitting (%>15 years)	3530	1.17 (1.06-1.29)	Weak
Morton 2014	PTCL	Age since initiation (% <20 years) cigarette smoking	584	1.29 (1.00-1.66)	Weak
Morton 2014	LPL/WM	Age since initiation (% <20 years) cigarette smoking	374	1.38 (1.02-1.86)	Weak
Morton 2014	FL	Age since initiation (% <20 years) cigarette smoking	3530	1.13 (1.02-1.26)	Weak
Morton 2014	PTCL	Frequency (%≥20) cigarette smoking	584	1.80 (1.16-2.19)	Weak
Morton 2014	CLL/SLL	Frequency (%≥20) cigarette smoking	2440	0.78 (0.68-0.93)	Weak
Morton 2014	PTCL	Duration (%≥20 years) cigarette smoking	584	1.75 (1.33-2.30)	Weak
Morton 2014	MZL	Duration (%≥20 years) cigarette smoking	1052	1.27 (1.03-1.57)	Weak
Morton 2014	LPL/WM	Forestry worker	374	3.17 (1.08-9.31)	Weak
Morton 2014	LPL/WM	Duration (%≥20 years) cigarette smoking	374	1.50 (1.10-2.04)	Weak
Morton 2014	CLL/SLL	Duration (%≥20 years) cigarette smoking	2440	0.84 (0.74-0.96)	Weak
Morton 2014	FL	Duration (%≥20 years) cigarette smoking	3530	1.19 (1.08-1.33)	Weak
Morton 2014	PTCL	Packyears (%>20) cigarette smoking	584	1.67 (1.28-2.18)	Weak
Morton 2014	CLL/SLL	Packyears (%>20) cigarette smoking	2440	0.80 (0.70-0.91)	Weak
Morton 2014	FL	Packyears (%>20) cigarette smoking	3530	1.13 (1.01-1.27)	Weak
Morton 2014	NHL	Frequency (%>12 times/year) personal hairdye use	17471	1.16 (1.00-1.35)	Weak
Morton 2014	MZL	Frequency (%>12 times/year) personal hairdye use	1052	1.55 (1.05-2.29)	Weak
Morton 2014	NHL	Duration of hairdye use (%≥20 years)	17471	1.18 (1.02-1.35)	Weak

Morton 2014	NHL	Any hairdye use <1980	17471	1.23 (1.06-1.42)	Weak
Morton 2014	FL	Any hairdye use <1980	3530	1.32 (1.05-1.65)	Weak
Morton 2014	NHL	Recreational hairdye use (%Q3-Q4 hours/week)	17471	0.74 (0.66-0.83)	Suggestive
Morton 2014	NHL	Sun exposure (%Q3-Q4 hours/week)	17471	0.79 (0.68-0.91)	Weak
Morton 2014	DLBCL	Sun exposure (%Q3-Q4 hours/week)	4667	0.79 (0.64-0.98)	Weak
Morton 2014	NHL	Recreational sun exposure (%Q3-Q4 hours/week)	17471	0.74 (0.66-0.83)	Highly suggestive
Morton 2014	DLBCL	Recreational sun exposure (%Q3-Q4 hours/week)	4667	0.75 (0.64-0.88)	Suggestive
Morton 2014	FL	General unspecified laborer	3530	1.28 (1.06-1.55)	Weak
Morton 2014	FL	Baker/miller	3530	0.51 (0.28-0.93)	Weak
Morton 2014	FL	Recreational sun exposure (%Q3-Q4 hours/week)	3530	0.70 (0.58-0.84)	Suggestive
Morton 2014	NHL	Socioeconomic status (% low)	17471	0.88 (0.83-0.93)	Suggestive
Morton 2014	DLBCL	Socioeconomic status (% low)	4667	0.82 (0.76-0.90)	Suggestive
Morton 2014	HCL	Socioeconomic status (% low)	154	1.72 (1.13-2.63)	Weak
Morton 2014	PTCL	History of living or working on a farm	584	0.73 (0.55-0.95)	Weak
Morton 2014	CLL/SLL	History of living or working on a farm	2440	1.21 (1.07-1.36)	Weak
Morton 2014	HCL	History of living or working on a farm	154	1.68 (1.04-2.71)	Weak
Morton 2014	MCL	Ever lived on a farm	557	1.40 (1.03-1.90)	Weak
Morton 2014	PTCL	Mixed/unspecified farmer	584	0.56 (0.31-0.98)	Weak
Morton 2014	PTCL	Ever worked on a farm	584	0.68 (0.47-0.99)	Weak
Morton 2014	MCL	Electrical/electronics worker	557	1.63 (1.09-2.44)	Weak
Morton 2014	CLL/SLL	Farmer any type	2440	1.23 (1.04-1.45)	Weak
Morton 2014	NHL	Animal farmer	17471	0.77 (0.63-0.94)	Weak
Morton 2014	NHL	Field crop/vegetable farmer	17471	1.32 (1.06-1.61)	Weak
Morton 2014	MF/SS	Lifetime liquor (%>200 kg)	324	3.18 (1.44-7.05)	Weak
Morton 2014	MF/SS	Field crop/vegetable farmer	324	2.80 (1.39-5.68)	Weak
Morton 2014	DLBCL	Field crop/vegetable farmer	4667	1.48 (1.14-1.93)	Weak
Morton 2014	CLL/SLL	Mixed/unspecified farmer	2440	1.31 (1.07-1.60)	Weak
Morton 2014	HCL	Mixed/unspecified farmer	154	2.34 (1.36-4.01)	Weak
Morton 2014	NHL	General farmer worked	17471	1.28 (1.10-1.50)	Weak
Morton 2014	MF/SS	General farmer worked	324	2.07 (1.06-4.07)	Weak
Morton 2014	CLL/SLL	General farm worker	2440	1.46 (1.15-1.85)	Weak
Morton 2014	NHL	Hairdresser	17471	1.34 (1.05-1.72)	Weak
Morton 2014	DLBCL	Hairdresser	4667	1.49 (1.10-2.03)	Weak
Morton 2014	CLL/SLL	Hairdresser	2440	1.77 (1.05-2.98)	Weak
Morton 2014	NHL	Women's hairdresser	17471	1.42 (1.07-1.89)	Weak
Morton 2014	DLBCL	Women's hairdresser	4667	1.63 (1.15-2.31)	Weak
Morton 2014	CLL/SLL	Women's hairdresser	2440	2.46 (1.31-4.62)	Weak
Morton 2014	NHL	Leather worker	154	3.89 (1.34-11.33)	Weak
Morton 2014	MF/SS	Painter	324	3.42 (1.81-6.47)	Weak
Morton 2014	PTCL	Textile worker	584	1.55 (1.03-2.33)	Weak
Morton 2014	DLBCL	Textile worker	4667	1.20 (1.02-1.41)	Weak
Morton 2014	DLBCL	Welder/flamecutter	4667	1.33 (1.00-1.77)	Weak
Morton 2005	NHL	Wine and beer	6492	0.85 (0.75-0.96)	Weak
Morton 2005	NHL	Ever drinker vs. never drinker	6492	0.83 (0.76-0.89)	Suggestive
Morton 2005	NHL	Wine and liquor	6492	0.79 (0.70-0.90)	Suggestive
Morton 2005	NHL	Beer, wine, and liquor	6492	0.76 (0.68-0.84)	Highly suggestive
Morton 2005	NHL	Frequency (1-6 servings per week vs. none) alcohol	6492	0.81 (0.74-0.88)	Suggestive
Morton 2005	NHL	Frequency (7-13 servings per week vs. none) alcohol	6492	0.83 (0.74-0.92)	Suggestive
Morton 2005	NHL	Frequency (14-27 servings per week vs. none)	6492	0.85 (0.76-0.95)	Weak
Morton 2005	NHL	Frequency (>=28 servings per week vs. none)	6492	0.87 (0.75-0.99)	Weak
Morton 2005	NHL	Beer	6492	0.85 (0.76-0.95)	Weak
Morton 2005	NHL	Wine	6492	0.85 (0.74-0.99)	Weak
Morton 2005	BL	Ever vs. non-drinker	111	0.51 (0.33-0.77)	Weak
Morton 2005	BL	Current vs. non-drinker	111	0.29 (0.13-0.64)	Weak
Morton 2005	DLBCL	Ever vs. non-drinker	2126	0.75 (0.66-0.84)	Suggestive
Morton 2005	DLBCL	Current vs. non-drinker	2126	0.64 (0.53-0.77)	Suggestive
Morton 2005	FL	Ever vs. non-drinker	1307	0.84 (0.73-0.97)	Weak
Morton 2005	Other T-cell NHL	Ever vs. non-drinker	148	0.66 (0.45-0.98)	Weak
Morton 2005	BL	Frequency (1-6 servings per week vs. none) drinking	111	0.60 (0.37-0.96)	Weak
Morton 2005	BL	Frequency (7-13 servings per week vs. none) drinking	111	0.42 (0.21-0.85)	Weak
Morton 2005	BL	Frequency (14-27 servings per week vs. none) drinking	111	0.41 (0.19-0.92)	Weak
Morton 2005	BL	Frequency (>=28 servings per week vs. none) drinking	111	0.36 (0.14-0.89)	Weak
Morton 2005	CLL/SLL	Frequency (1-6 servings per week vs. none) drinking	991	0.80 (0.65-0.99)	Weak
Morton 2005	DLBCL	Frequency (1-6 servings per week vs. none) drinking	2126	0.76 (0.67-0.87)	Suggestive
Morton 2005	DLBCL	Frequency (7-13 servings per week vs. none) drinking	2126	0.73 (0.62-0.85)	Suggestive
Morton 2005	DLBCL	Frequency (14-27 servings per week vs. none) drinking	2126	0.73 (0.61-0.86)	Suggestive
Morton 2005	DLBCL	Frequency (>=28 servings per week vs. none) drinking	2126	0.73 (0.60-0.90)	Weak
Morton 2005	FL	Frequency (1-6 servings per week vs. none) drinking	1307	0.82 (0.70-0.96)	Weak
Morton 2005	FL	Frequency (7-13 servings per week vs. none) drinking	1307	0.80 (0.65-0.98)	Weak
Morton 2005	BL	Duration (21-30 years) drinking	111	0.24 (0.08-0.76)	Weak
Morton 2005	BL	Duration (31-40 years) drinking	111	0.27 (0.07-0.99)	Weak
Morton 2005	DLBCL	Duration (1-20 years) drinking	2126	0.72 (0.56-0.92)	Weak
Morton 2005	DLBCL	Duration (21-30 years) drinking	2126	0.74 (0.57-0.94)	Weak
Morton 2005	DLBCL	Duration (31-40 years) drinking	2126	0.72 (0.57-0.93)	Weak
Morton 2005	DLBCL	Duration (>=41 years) drinking	2126	0.67 (0.53-0.85)	Suggestive
Morton?	NHL	Hemolytic anemia (any vs. non)	369	3.22 (1.31-7.89)	Weak
Ekstrom 2008	NHL	Systemic lupus erythematosus (any vs. none)	12091	2.57 (1.27-5.21)	Weak
Ekstrom 2008	NHL	Hemolytic anemia (any vs. non)	3263	2.69 (1.68-4.30)	Weak
Ekstrom 2008	NHL	Sjogren's syndrome (any vs. none)	8230	2.57 (1.27-5.21)	Weak
Ekstrom 2008	NHL	Sjogren's syndrome (any vs. none)	8230	6.56 (3.10-13.9)	Suggestive
Ekstrom 2008	NHL	Primary sjogren's syndrom	8199	4.75 (1.79-12.6)	Weak
Ekstrom 2008	NHL	Secondary sjogren's syndrome	8207	9.57 (2.90-31.6)	Suggestive
Ekstrom 2008	DLBCL	Hemolytic anemia (any vs. non)	369	3.22 (1.31-7.89)	Weak
Ekstrom 2008	DLBCL	Systemic lupus erythematosus (any vs. none)	3264	2.74 (1.47-5.11)	Weak
Ekstrom 2008	DLBCL	Sjogren's syndrome (any vs. none)	2368	8.92 (3.82-20.7)	Highly suggestive
Ekstrom 2008	DLBCL	Primary sjogren's syndrom	2356	6.57 (2.12-20.3)	Weak
Ekstrom 2008	DLBCL	Secondary sjogren's syndrome	2360	6.57 (2.12-20.3)	Weak
Ekstrom 2008	FL	Sjogren's syndrome (any vs. none)	1801	3.91 (1.39-11.0)	Weak
Ekstrom 2008	FL	Secondary sjogren's syndrome	1799	7.55 (1.75-32.7)	Weak
Ekstrom 2008	CLL/SLL/PLL/MCL	Type 1 diabetes	1813	1.97 (1.03-3.86)	Weak
Ekstrom 2008	MZL	Sjogren's syndrome (any vs. none)	411	30.6 (12.5-78.1)	Weak
Ekstrom 2008	MZL	Systemic lupus erythematosus (any vs. none)	593	7.52 (3.39-16.7)	Weak
Ekstrom 2008	MZL	Primary sjogren's syndrom	404	23.1 (7.16-74.5)	Weak
Ekstrom 2008	MZL	Secondary sjogren's syndrome	403	44.6 (10.6-187)	Weak
Cerhan 2019	NHL	History of blood transfusion (any vs. none) white men	4599	0.74 (0.65-0.83)	Suggestive
Cerhan 2019	NHL	Number of blood transfusions (One vs none) white men	4571	0.70 (0.60-0.81)	Suggestive
Cerhan 2019	NHL	Age of 1st transfusion (21-30 years vs. none) white men	4599	0.61 (0.45-0.82)	Weak
Cerhan 2019	NHL	Age of 1st transfusion (31-40 years vs. none) white men	4599	0.71 (0.51-0.97)	Weak
Cerhan 2019	NHL	Age of 1st transfusion (41-50 years vs. none) white men	4599	0.68 (0.50-0.92)	Weak
Cerhan 2019	NHL	Era first transfusion (<1970) white men	4501	0.77 (0.61-0.98)	Weak
Cerhan 2019	NHL	Era first transfusion (1970s) white men	4501	0.58 (0.42-0.79)	Suggestive
Cerhan 2019	NHL	Era first transfusion (1990+) white men	4501	0.66 (0.52-0.84)	Suggestive
Cerhan 2019	NHL	Number of blood transfusions (two vs none) white women	4047	0.76 (0.63-0.92)	Weak
Cerhan 2019	NHL	Age of 1st transfusion (31-40 years vs. none) white women	4061	0.78 (0.63-0.97)	Weak
Cerhan 2019	NHL	Age of 1st transfusion (51-60 years vs. none) white women	4061	0.70 (0.50-0.97)	Weak
Cerhan 2019	FL	History of blood transfusion (any vs. none) white men	987	0.70 (0.56-0.88)	Weak
Cerhan 2019	DLBCL	History of blood transfusion (any vs. none) white men	1395	0.72 (0.59-0.87)	Weak
Cerhan 2019	CLL/SLL	History of blood transfusion (any vs. none) white men	884	0.67 (0.52-0.87)	Weak
Cerhan 2019	FL	History of blood transfusion (any vs. none) white women	1094	0.77 (0.64-0.92)	Weak
Morton 2005 (Cigarette smoke)	NHL	Status (% current) cigarette smoking	10351	1.10 (1.04-1.20)	Weak
Morton 2005 (Cigarette smoke)	NHL	Intensity (11-20 cigarettes/d)	6393	1.12 (1.02-1.22)	Weak
Morton 2005 (Cigarette smoke)	NHL	Intensity (21-30 cigarettes/d)	6393	1.19 (1.04-1.36)	Weak
Morton 2005 (Cigarette smoke)	NHL	Duration (21-35 years) cigarette smoking	6570	1.12 (1.02-1.23)	Weak
Morton 2005 (Cigarette smoke)	NHL	Duration (>=36 years) cigarette smoking	6570	1.16 (1.05-1.28)	Weak
Morton 2005 (Cigarette smoke)	NHL	Pack-years (21-35) cigarette smoking	6373	1.14 (1.02-1.27)	Weak
Morton 2005 (Cigarette smoke)	NHL	Pack-years (>=36) cigarette smoking	6373	1.27 (1.09-1.36)	Weak
Morton 2005 (Cigarette smoke)	FL	Ever vs. never smoker	1452	1.15 (1.12-1.22)	Weak
Morton 2005 (Cigarette smoke)	FL	Status (% current) cigarette smoking	1452	1.31 (1.12-1.52)	Suggestive
Morton 2005 (Cigarette smoke)	FL	Age at initiation (% >=20 years) cigarette smoking	1452	1.24 (1.05-1.46)	Weak
Morton 2005 (Cigarette smoke)	DLBCL	Intensity (21-30 cigarettes/d)	2211	1.27 (1.05-1.53)	Weak
Morton 2005 (Cigarette smoke)	DLBCL	Pack-years (>=36) cigarette smoking	2211	1.24 (1.05-1.44)	Weak
Morton 2005 (Cigarette smoke)	PTCL	Age at initiation (18-19 years vs. nonsmoker)	89	0.34 (0.12-0.96)	Weak

Morton 2005 (Cigarette smoking)	PTCL	Pack-years (>=36) cigarette smoking	89	0.38 (0.15-0.97)	Weak
Morton 2005 (Cigarette smoking)	MCL	Intensity (11-20 cigarettes/d)	185	0.63 (0.40-0.98)	Weak
Morton 2005 (Cigarette smoking)	Other T-cell NHL	Years since quit cigarette smoking (>=31 vs. nonsmoker)	163	2.04 (1.14-3.65)	Weak
Morton 2005 (Cigarette smoking)	FL	Intensity (11-20 cigarettes/d)	1452	1.25 (1.08-1.46)	Weak
Morton 2005 (Cigarette smoking)	FL	Intensity (21-30 cigarettes/d)	1452	1.33 (1.08-1.67)	Weak
Morton 2005 (Cigarette smoking)	FL	Duration (21-35 years) cigarette smoking	1452	1.21 (1.03-1.42)	Weak
Morton 2005 (Cigarette smoking)	FL	Duration (>=36 years) cigarette smoking	1452	1.28 (1.08-1.53)	Weak
Morton 2005 (Cigarette smoking)	FL	Pack-years (>=36) cigarette smoking	1452	1.30 (1.08-1.56)	Weak
De Sanjose 2008	NHL	HCV	4784	1.78 (1.40-2.25)	Suggestive
De Sanjose 2008	DLBCL	HCV	1494	2.24 (1.68-2.99)	Highly suggestive
De Sanjose 2008	LPL	HCV	144	2.57 (1.14-5.79)	Weak
De Sanjose 2008	MZL	HCV	383	2.47 (1.44-4.23)	Weak
De Sanjose 2008		Other B-cell lymphoma (small B-lymphocytic NOS, mediastinal large B-cell lymphoma, large B-cell immunoblastic, B-cell NOS, precursor B NHL, other B NHL, precursor B-lymphoblastic leukemia or lymphoma, hairy cell leukemia, and lymphoblastic lymphoma)			
De Sanjose 2008	NHL	HCV	244	2.36 (1.11-5.01)	Weak
Becker 2012	NHL	Childhood measles	5486	0.84 (0.76-0.93)	Suggestive
Becker 2012		Childhood whooping cough/pertussis	4131	0.85 (0.78-0.93)	Suggestive
Becker 2012	NHL	Adult infectious mononucleosis	12585	1.26 (1.01-1.57)	Weak
Becker 2012	CLL/SLL/PLL/MCL	Adult infectious mononucleosis	2142	1.71 (1.32-2.25)	Suggestive
Becker 2012	T-cell	Adult infectious mononucleosis	703	1.41 (1.01-1.97)	Weak
Becker 2012	PTCL	Adult infectious mononucleosis	361	1.72 (1.14-2.59)	Weak
Mbulalaye 2014	BL	Asthma (<50 years age)	113	0.35 (0.13-0.95)	Weak
Mbulalaye 2014	BL	Number of blood transfusions (>=3 vs. no transfusion), <50 years age	79	6.46 (1.75-23.81)	Weak
Mbulalaye 2014	BL	Lifetime alcohol consumed (>400 kg vs. nondrinker), >=50 years age	130	0.22 (0.06-0.86)	Weak
Mbulalaye 2014	BL	Lifetime alcohol consumed (drinker, consumption unknown), >=50 years age	130	0.63 (0.40-0.98)	Weak
Mbulalaye 2014	BL	Duration of employment as cleaner (1-10 years vs. never)	64	3.27 (1.24-8.60)	Weak
Mbulalaye 2014	BL	Eczema with no other atopic conditions (<50 years age)	103	2.54 (1.20-5.40)	Weak
Mbulalaye 2014	BL	Usual adult height (Q4 vs. Q1, <50 years age)	94	2.17 (1.08-4.36)	Weak
Mbulalaye 2014	BL	Charworker cleaner or related work (<50 years age)	64	3.49 (1.13-10.7)	Weak
Mbulalaye 2014	BL	HCV (>=50 years)	31	4.19 (1.05-16.61)	Weak
Mbulalaye 2014	BL	Usual adult body mass index (25-<30 Kg/m^2) (>=50 years age)	94	0.27 (0.08-0.98)	Weak
Mbulalaye 2014	BL	Drinker (at least 1 drink per month vs. non-drinker)	34	0.63 (0.43-0.96)	Weak
Wang 2014	PTCL	Celiac disease (any vs. none)	338	17.80 (8.61-38.79)	Weak
Wang 2014	PTCL	Allergy	495	0.69 (0.54-0.87)	Weak
Wang 2014	PTCL	Eczema	537	1.41 (1.07-1.85)	Weak
Wang 2014	PTCL	Psoriasis (any vs. none)	301	1.97 (1.17-3.32)	Weak
Wang 2014	PTCL	Duration of cigarette smoking (40+ years)	505	1.92 (1.41-2.62)	Weak
Wang 2014	PTCL	Smoker, duration unknown	505	4.44 (2.14-9.25)	Weak
Wang 2014	PTCL	Drinker (at least 1 drink per month vs. non-drinker)	368	0.64 (0.49-0.82)	Weak
Wang 2014	PTCL	Electrical fitters	334	2.89 (1.41-5.95)	Weak
Wang 2014	PTCL	Textile worker	328	1.58 (1.05-2.38)	Weak
Wang 2014	PTCL	Ever lived or worked on a farm	363	0.72 (0.55-0.95)	Weak
Wang 2014	PTCL-NOS	Celiac disease (any vs. none)	161	8.66 (1.97-38.1)	Weak
Wang 2014	PTCL-NOS	Allergy	194	0.67 (0.46-0.98)	Weak
Wang 2014	PTCL-NOS	Psoriasis (any vs. none)	139	2.41 (1.15-5.04)	Weak
Wang 2014	PTCL-NOS	Duration of cigarette smoking (40+ years)	205	1.76 (1.12-2.72)	Weak
Wang 2014	PTCL-NOS	Smoker, duration unknown	205	3.61 (1.26-10.4)	Weak
Wang 2014	PTCL-NOS	Drinker (at least 1 drink per month vs. non-drinker)	161	0.65 (0.45-0.93)	Weak
Wang 2014	ALCL	Celiac disease (any vs. none)	110	16.59 (3.27-84.3)	Weak
Wang 2014	ALCL	Duration of cigarette smoking (40+ years)	149	2.46 (1.30-4.65)	Weak
Wang 2014	ALCL	Smoker, duration unknown	149	5.26 (1.31-21.1)	Weak
Wang 2014	ALCL	Recreational sun exposure (Q4 (high) vs. Q1)	107	0.48 (0.25-0.88)	Weak
Wang 2014	ALCL	Electrical fitters	68	4.08 (1.36-12.2)	Weak
Wang 2014	ALCL	Textile worker	82	2.60 (1.21-5.58)	Weak
Wang 2014	Angioimmunoblastic lymphoma	Electrical fitters	49	5.45 (1.20-24.7)	Weak
Wang 2014	Primary cutaneous ALCL	Hay fever	29	6.38 (1.77-23.0)	Weak
Wang 2014	Primary cutaneous ALCL	Celiac disease (any vs. none)	28	39.91 (3.15-506.4)	Weak
Wang 2014	Primary cutaneous ALCL	Duration of cigarette smoking (1-19 years)	33	3.82 (1.13-11.55)	Weak
Wang 2014	Primary cutaneous ALCL	Duration of cigarette smoking (40+ years)	33	5.82 (1.80-19.8)	Weak
Wang 2014	Primary cutaneous ALCL	Smoker, duration unknown	33	16.37 (1.48-183.4)	Weak
Wang 2014	PTCL-Cutaneous NOS	Asthma with allergy, hay fever, and/or eczema	17	10.2 (2.90-35.5)	Weak
Wang 2014	PTCL-Cutaneous NOS	Fire fighter	22	15.2 (2.69-85.7)	Weak
Aschbrook-Kilfoy 2014	Mycosis fungoides and Sézary syndrome	Duration (>=40 years) cigarette smoking	324	1.55 (1.04-2.31)	Weak
Aschbrook-Kilfoy 2014	Mycosis fungoides and Sézary syndrome	Usual adult body mass index (30-50 kg/m^2)	324	1.57 (1.03-2.40)	Weak
Aschbrook-Kilfoy 2014	Mycosis fungoides and Sézary syndrome	B and T-cell activation	324	9.45 (1.89-49.80)	Weak
Aschbrook-Kilfoy 2014	Mycosis fungoides and Sézary syndrome	History of eczema	324	2.38 (1.73-3.29)	Weak
Aschbrook-Kilfoy 2014	Mycosis fungoides and Sézary syndrome	Multiple myeloma	324	6.17 (2.39-15.91)	Weak
Aschbrook-Kilfoy 2014	Mycosis fungoides and Sézary syndrome	Crop and vegetable farm workers	324	2.37 (1.14-4.92)	Weak
Aschbrook-Kilfoy 2014	Mycosis fungoides and Sézary syndrome	Painter	324	3.71 (1.94-7.07)	Weak
Aschbrook-Kilfoy 2014	Mycosis fungoides and Sézary syndrome	Woodworkers	324	2.20 (1.18-4.08)	Weak
Aschbrook-Kilfoy 2014	Mycosis fungoides and Sézary syndrome	General carpenter	324	4.07 (1.54-10.75)	Weak
Aschbrook-Kilfoy 2014	Mycosis fungoides and Sézary syndrome	Physical activity (%>vigorous)	324	0.50 (0.28-0.90)	Weak
Aschbrook-Kilfoy 2014	Mycosis fungoides and Sézary syndrome	Physical activity (%>moderate)	324	0.46 (0.22-0.97)	Weak
Bracci 2014	MZL	Sjogren's syndrome (any vs. none)	606	38.38 (17.04-86.48)	Weak
Bracci 2014	MZL	Systemic lupus erythematosus (any vs. none)	884	6.57 (3.11-13.86)	Weak
Bracci 2014	MZL	B-cell activation	1017	5.74 (3.97-8.33)	Highly suggestive
Bracci 2014	MZL	HCV	368	3.04 (1.65-5.60)	Weak
Bracci 2014	MZL	Ulcer	810	1.56 (1.21-2.03)	Weak
Bracci 2014	MZL	Asthma with out other atopy	852	1.42 (1.03-1.97)	Weak
Bracci 2014	MZL	Recreational sun exposure (Q2 vs Q1 hours/week)	627	0.66 (0.52-0.84)	Weak
Bracci 2014	MZL	Recreational sun exposure (Q3 vs Q1 hours/week)	627	0.78 (0.62-0.97)	Weak
Bracci 2014	MZL	Recreational sun exposure (Q4 vs Q1 hours/week)	627	0.68 (0.54-0.85)	Weak
Bracci 2014	MZL	Years since quit cigarette smoking (Former <5 years vs. nonsmoker)	863	1.62 (1.17-2.24)	Weak
Bracci 2014	MZL	Years since quit cigarette smoking (Former unknown years)	863	3.24 (1.49-7.05)	Weak
Bracci 2014	MZL	Any type of alcohol (Q1 vs nondrinker g/wk)	669	0.76 (0.59-0.98)	Weak
Bracci 2014	MZL	Any type of alcohol (Q3 vs nondrinker g/wk)	669	0.60 (0.44-0.82)	Weak
Bracci 2014	MZL	Any type of alcohol (Q4 vs nondrinker g/wk)	669	0.61 (0.42-0.88)	Weak
Bracci 2014	MZL	Wine (Q2 vs. nondrinker g/wk)	669	0.62 (0.46-0.84)	Weak
Bracci 2014	MZL	Wine (Q3 vs. nondrinker g/wk)	669	0.60 (0.44-0.80)	Weak
Bracci 2014	MZL	Wine (Q4 vs. nondrinker g/wk)	669	0.59 (0.37-0.95)	Weak
Bracci 2014	MZL	Teacher	639	0.50 (0.35-0.70)	Weak
Bracci 2014	MZL	General carpenter	599	2.34 (1.23-4.45)	Weak
Bracci 2014	EMZL	Sjogren's syndrome (any vs. none)	377	40.25 (17.5-92.6)	Weak
Bracci 2014	EMZL	Systemic lupus erythematosus (any vs. none)	553	8.44 (3.58-19.91)	Weak
Bracci 2014	EMZL	B-cell activation	633	6.40 (4.24-9.68)	Weak
Bracci 2014	EMZL	HCV	221	5.29 (2.48-11.28)	Weak
Bracci 2014	EMZL	Ulcer	473	1.83 (1.35-2.49)	Weak
Bracci 2014	EMZL	Years since quit cigarette smoking (Former <5 years vs. nonsmoker)	507	1.55 (1.03-2.33)	Weak
Bracci 2014	EMZL	Years since quit cigarette smoking (Former unknown years)	507	3.58 (1.65-7.78)	Weak
Bracci 2014	EMZL	Any type of alcohol (Q3 vs nondrinker g/wk)	379	0.55 (0.36-0.84)	Weak
Bracci 2014	EMZL	Any type of alcohol (Q4 vs nondrinker g/wk)	379	0.48 (0.29-0.82)	Weak
Bracci 2014	EMZL	Wine (Q2 vs. nondrinker g/wk)	344	0.61 (0.41-0.92)	Weak
Bracci 2014	NMZL	Wine (Q3 vs. nondrinker g/wk)	89	0.65 (0.43-0.98)	Weak
Bracci 2014	NMZL	Any type of alcohol (Q1 vs nondrinker g/wk)	104	0.50 (0.29-0.88)	Weak
Bracci 2014	NMZL	Any type of alcohol (Q2 vs nondrinker g/wk)	104	0.41 (0.21-0.83)	Weak
Bracci 2014	NMZL	Wine (Q1 vs. nondrinker g/wk)	89	0.38 (0.20-0.72)	Weak
Bracci 2014	NMZL	Wine (Q2 vs. nondrinker g/wk)	89	0.37 (0.17-0.78)	Weak
Bracci 2014	NMZL	Wine (Q3 vs. nondrinker g/wk)	89	0.45 (0.22-0.90)	Weak
Bracci 2014	NMZL	Sjogren's syndrome (any vs. none)	89	141 (25.01-800)	Weak
Bracci 2014	NMZL	Systemic lupus erythematosus (any vs. none)	65	9.24 (1.95-43.74)	Weak
Bracci 2014	NMZL	B and T-cell activation	157	11.67 (1.33-103)	Weak

Bracci 2014	NMZL	Metal worker	80	3.56 (1.67-7.58)	Weak
Bracci 2014	SMZL	B-cell activation	140	4.25 (1.49-12.14)	Weak
Bracci 2014	SMZL	Asthma no other atopy	130	2.28 (1.23-4.23)	Weak
Bracci 2014	SMZL	General unspecified laborer	116	2.10 (1.15-3.84)	Weak
Bracci 2014	SMZL	Teacher	116	0.33 (0.12-0.91)	Weak
Bracci 2014	SMZL	Use hair dyes before 1980	32	14.85 (1.94-114)	Weak
Bracci 2014	SMZL	Color of hairdye used (women only; light vs. never)	32	9.69 (2.12-44.34)	Weak
Bracci 2014	SMZL	Color of hairdye used (women only; dark vs. never)	32	5.30 (1.19-23.66)	Weak
Bracci 2014	SMZL	Type of hairdye used (women only; permanent vs. never)	32	6.59 (1.54-28.17)	Weak
Bracci 2014	SMZL	Physical activity (%>=vigorous)	56	0.44 (0.22-0.90)	Weak
Bracci 2014	SMZL	Ever used hairdye	32	6.54 (1.53-27.85)	Weak
Smedby 2014	MCL	Any atopic disorder	540	0.74 (0.61-0.89)	Weak
Smedby 2014	MCL	Allergy	496	0.79 (0.63-0.98)	Weak
Smedby 2014	MCL	Allergy and asthma, hay fever, or eczema	496	0.68 (0.52-0.88)	Weak
Smedby 2014	MCL	Hay fever	431	0.63 (0.48-0.82)	Weak
Smedby 2014	MCL	Hay fever but no other atopic conditions	431	0.55 (0.33-0.93)	Weak
Smedby 2014	MCL	Hay fever and asthma, allergy, or eczema	431	0.66 (0.49-0.89)	Weak
Smedby 2014	MCL	Ever lived on a farm	201	1.40 (1.03-1.90)	Weak
Smedby 2014	MCL	Divers; material handling equipment operators	296	3.05 (1.47-6.31)	Weak
Smedby 2014	MCL	Electrical and electronics workers	286	1.63 (1.09-2.44)	Weak
Vajdic 2014	LPL/WM	Stogren's syndrome (any vs. none)	177	14.0 (3.60-54.5)	Weak
Vajdic 2014	LPL/WM	Systemic lupus erythematosus (any vs. none)	274	8.23 (2.68-25.2)	Weak
Vajdic 2014	LPL/WM	HCV	207	2.51 (1.03-6.17)	Weak
Vajdic 2014	LPL/WM	B-cell activation	374	2.78 (1.43-5.43)	Weak
Vajdic 2014	LPL/WM	Hay fever	282	0.73 (0.44-0.99)	Weak
Vajdic 2014	LPL/WM	Usual adult weight (Q2 vs Q1)	324	0.71 (0.51-0.99)	Weak
Vajdic 2014	LPL/WM	Usual adult weight (Q3 vs Q1)	324	0.72 (0.53-0.98)	Weak
Vajdic 2014	LPL/WM	Usual adult weight (Q4 vs Q1)	324	0.61 (0.44-0.85)	Weak
Vajdic 2014	LPL/WM	Duration (>=40 years) cigarette smoking	306	1.46 (1.04-2.05)	Weak
Vajdic 2014	LPL/WM	Age started smoking cigarettes (>=20 years vs. nonsmoker)	306	1.45 (1.05-2.00)	Weak
Vajdic 2014	LPL/WM	Medical doctor	183	5.54 (2.19-14.0)	Weak
Linnet 2014	FL	Stogren's syndrome (any vs. none)	1494	3.37 (1.23-9.19)	Weak
Linnet 2014	FL	Any atopic disorder	3452	0.87 (0.80-0.94)	Suggestive
Linnet 2014	FL	Allergy	2493	0.88 (0.79-0.98)	Weak
Linnet 2014	FL	Food allergy	2351	0.79 (0.67-0.94)	Weak
Linnet 2014	FL	Asthma	3154	0.85 (0.74-0.97)	Weak
Linnet 2014	FL	Hay fever	2607	0.82 (0.73-0.91)	Weak
Linnet 2014	FL	Blood transfusion, Male	1087	0.74 (0.69-0.92)	Weak
Linnet 2014	FL	Blood transfusion, Female	1216	0.80 (0.68-0.95)	Weak
Linnet 2014	FL	BMI as young adult (kg/m ²) continuous, Female	1745	1.25 (1.09-1.44)	Weak
Linnet 2014	FL	Physical activity (Mild), Female	594	1.53 (1.02-2.30)	Weak
Linnet 2014	FL	Recreational sun exposure (Q2 vs Q1 hours/week), Male	825	0.77 (0.61-0.96)	Weak
Linnet 2014	FL	Recreational sun exposure (Q3 vs Q1 hours/week), Male	825	0.74 (0.58-0.93)	Weak
Linnet 2014	FL	Recreational sun exposure (Q4 vs Q1 hours/week), Male	825	0.77 (0.61-0.95)	Weak
Linnet 2014	FL	Spray-painter (except construction), Male	803	3.83 (1.87-7.84)	Weak
Linnet 2014	FL	University and higher education teachers, Male	972	0.53 (0.31-0.90)	Weak
Linnet 2014	FL	History of cigarette smoking (any vs. none), Female	1506	1.22 (1.09-1.37)	Suggestive
Linnet 2014	FL	Drinker (at least 1 drink per month vs. non-drinker), Female	1034	0.79 (0.68-0.91)	Weak
Linnet 2014	FL	Recreational sun exposure (Q2 vs Q1 hours/week), Female	1016	0.77 (0.64-0.93)	Weak
Linnet 2014	FL	Recreational sun exposure (Q3 vs Q1 hours/week), Female	1016	0.76 (0.64-0.95)	Weak
Linnet 2014	FL	Recreational sun exposure (Q4 vs Q1 hours/week), Female	1016	0.70 (0.58-0.85)	Suggestive
Linnet 2014	FL	Blood transfusion	2313	0.78 (0.68-0.89)	Suggestive
Linnet 2014	FL	Blood transfusion 1 vs none	2313	0.83 (0.71-0.97)	Weak
Linnet 2014	FL	Blood transfusion 2 vs none	2313	0.63 (0.46-0.86)	Weak
Linnet 2014	FL	Number of years from 1st blood transfusion to date of diagnosis/interview (<20 years)	2313	0.77 (0.63-0.94)	Weak
Linnet 2014	FL	Number of years from 1st blood transfusion to date of diagnosis/interview (20-39 years)	2313	0.76 (0.62-0.93)	Weak
Linnet 2014	FL	Blood transfusion <1990	2313	0.83 (0.71-0.96)	Weak
Linnet 2014	FL	Blood transfusion after 1990	2313	0.62 (0.45-0.86)	Weak
Linnet 2014	FL	BMI as young adult (25-30 kg/m ²)	929	1.49 (1.21-1.83)	Suggestive
Linnet 2014	FL	BMI as young adult (kg/m ²) continuous (5 kg/m ² increase)	929	1.21 (1.09-1.35)	Weak
Linnet 2014	FL	Usual adult height (Q4 vs. Q1)	2662	1.15 (1.04-1.30)	Weak
Linnet 2014	FL	Physical activity (mild vs. no)	1026	1.41 (1.04-1.91)	Weak
Linnet 2014	FL	Status (% current) cigarette smoking	3013	1.19 (1.07-1.32)	Weak
Linnet 2014	FL	Age started smoking cigarettes regularly (14-17 years)	3013	1.12 (1.01-1.25)	Weak
Linnet 2014	FL	Frequency of cigarette smoking (11-20 per day)	3013	1.13 (1.02-1.25)	Weak
Linnet 2014	FL	Duration (>=40 years) cigarette smoking	3013	1.18 (1.04-1.35)	Weak
Linnet 2014	FL	Pack-years (21-35) cigarette smoking	3013	1.18 (1.04-1.34)	Weak
Linnet 2014	FL	Drinker (at least 1 drink per month vs. non-drinker)	2106	0.86 (0.77-0.96)	Weak
Linnet 2014	FL	Alcohol consumption status (Drinker status unknown vs. nondrinker)	2106	0.81 (0.69-0.95)	Weak
Linnet 2014	FL	Duration of alcohol consumption (Drinker duration unknown vs. nondrinker)	2106	0.80 (0.69-0.93)	Weak
Linnet 2014	FL	Servings of alcohol per week as an adult (1-6 drinks/week vs. nondrinker)	2106	0.85 (0.75-0.97)	Weak
Linnet 2014	FL	Servings of alcohol per week as an adult (7-13 drinks/week vs. nondrinker)	2106	0.84 (0.72-0.99)	Weak
Linnet 2014	FL	Servings of alcohol per week as an adult (>=14 drinks/week vs. nondrinker)	2106	0.78 (0.64-0.96)	Weak
Linnet 2014	FL	Servings of alcohol per week as an adult (Drinker drinks/week unknown vs. nondrinker)	2106	3.00 (1.25-7.23)	Weak
Linnet 2014	FL	Grams of ethanol per week as adult (Q1 vs nondrinker)	2106	0.79 (0.68-0.92)	Weak
Linnet 2014	FL	Grams of ethanol per week as adult (Q2 vs nondrinker)	2106	0.83 (0.71-0.97)	Weak
Linnet 2014	FL	Grams of ethanol per week as adult (Q4 vs nondrinker)	2106	0.79 (0.66-0.94)	Weak
Linnet 2014	FL	Lifetime alcohol consumption (1-100 kg vs nondrinker)	2106	0.75 (0.60-0.93)	Weak
Linnet 2014	FL	Lifetime alcohol consumption (101-200 kg vs nondrinker)	2106	0.68 (0.51-0.91)	Weak
Linnet 2014	FL	Total sun exposure (Q2 vs Q1 hours/week)	1235	0.83 (0.69-0.99)	Weak
Linnet 2014	FL	Total sun exposure (Q4 vs Q1 hours/week)	1235	0.82 (0.69-0.99)	Weak
Linnet 2014	FL	Recreational sun exposure (Q2 vs Q1 hours/week)	1841	0.77 (0.67-0.90)	Suggestive
Linnet 2014	FL	Recreational sun exposure (Q3 vs Q1 hours/week)	1841	0.77 (0.66-0.89)	Suggestive
Linnet 2014	FL	Recreational sun exposure (Q4 vs Q1 hours/week)	1841	0.74 (0.65-0.86)	Suggestive
Linnet 2014	FL	Bakers and millers	2144	0.51 (0.29-0.93)	Weak
Linnet 2014	FL	Spray-painter (except construction)	1790	2.66 (1.36-5.34)	Weak
Linnet 2014	FL	University and higher education teachers	2141	0.58 (0.41-0.83)	Suggestive
Cerhan 2014	DLBCL	Stogren's syndrome (any vs. none)	2299	9.35 (4.20-20.86)	Highly suggestive
Cerhan 2014	DLBCL	Systemic lupus erythematosus (any vs. none)	3905	2.53 (1.44-4.43)	Weak
Cerhan 2014	DLBCL	Hemolytic anemia (any vs. non)	1390	2.72 (1.13-6.57)	Weak
Cerhan 2014	DLBCL	Celiac disease (any vs. none)	2331	2.14 (1.07-4.28)	Weak
Cerhan 2014	DLBCL	Rheumatoid arthritis (any vs. none)	2642	1.94 (1.35-2.79)	Suggestive
Cerhan 2014	DLBCL	Allergy	3215	0.82 (0.74-0.90)	Suggestive
Cerhan 2014	DLBCL	Asthma	4224	0.87 (0.77-0.98)	Weak
Cerhan 2014	DLBCL	Hay fever	3355	0.78 (0.70-0.86)	Suggestive
Cerhan 2014	DLBCL	Age at first blood transfusion	3065	0.69 (0.54-0.88)	Weak
Cerhan 2014	DLBCL	Total number of blood transfusions (2+ vs none)	3065	0.70 (0.53-0.92)	Weak
Cerhan 2014	DLBCL	Total number of blood transfusions unknown	3065	0.44 (0.20-0.96)	Weak
Cerhan 2014	DLBCL	Number of years from 1st blood transfusion to date of diagnosis/interview (<20 years)	3065	0.83 (0.70-0.98)	Weak
Cerhan 2014	DLBCL	Transfusions before 1990	3065	0.87 (0.76-0.99)	Weak
Cerhan 2014	DLBCL	Usual adult height (Q4 vs. Q1)	3509	1.12 (1.01-1.25)	Weak
Cerhan 2014	DLBCL	Usual adult weight (Q4 vs Q1)	3509	1.20 (1.07-1.33)	Weak
Cerhan 2014	DLBCL	Usual adult body mass index (15-18.5 vs. 18.5-22.5)	3509	0.60 (0.41-0.88)	Weak
Cerhan 2014	DLBCL	Usual adult body mass index (35-50 vs. 18.5-22.5)	3509	1.26 (1.04-1.53)	Weak
Cerhan 2014	DLBCL	Smoking status as of -1 year before diagnosis/interview (status unknown vs. nonsmoker)	4139	1.26 (1.01-1.57)	Weak
Cerhan 2014	DLBCL	Frequency of cigarette smoking (21-30 cigarettes/day vs. nonsmoker)	4139	1.17 (1.01-1.35)	Weak
Cerhan 2014	DLBCL	Smoker, duration unknown	4139	1.42 (1.04-1.95)	Weak
Cerhan 2014	DLBCL	Years since quit cigarette smoking (Former unknown years)	3993	2.20 (1.65-2.95)	Highly suggestive
Cerhan 2014	DLBCL	History of alcohol consumption (>=1 drink/month vs. non-drinker)	3034	0.81 (0.73-0.89)	Suggestive

Cerhan 2014	DLBCL	Alcohol consumption status as of ~2 years prior to diagnosis/interview (current drinker vs nondrinker)	3034	0.71 (0.63-0.80)	Highly suggestive
Cerhan 2014	DLBCL	Age first alcohol consumption (20-29 years vs. nondrinker)	3034	0.71 (0.62-0.82)	Highly suggestive
Cerhan 2014	DLBCL	Duration of alcohol consumption (1-20 years vs. nondrinker)	3034	0.79 (0.65-0.95)	Weak
Cerhan 2014	DLBCL	Duration of alcohol consumption (21-30 years vs. nondrinker)	3034	0.60 (0.60-0.91)	Weak
Cerhan 2014	DLBCL	Duration of alcohol consumption (30-39 years vs. nondrinker)	3034	0.82 (0.68-0.99)	Weak
Cerhan 2014	DLBCL	Duration of alcohol consumption (40+ years vs. nondrinker)	3034	0.71 (0.60-0.85)	Suggestive
Cerhan 2014	DLBCL	Duration of alcohol consumption (Drinker duration unknown vs. nondrinker)	3034	0.86 (0.75-0.98)	Weak
Cerhan 2014	DLBCL	Servings of alcohol per week as an adult (1-6 drinks/week vs. nondrinker)	3034	0.81 (0.73-0.91)	Weak
Cerhan 2014	DLBCL	Servings of alcohol per week as an adult (7-13 drinks/week vs. nondrinker)	3034	0.76 (0.67-0.87)	Suggestive
Cerhan 2014	DLBCL	Servings of alcohol per week as an adult (14-27 drinks/week vs. nondrinker)	3034	0.77 (0.67-0.89)	Suggestive
Cerhan 2014	DLBCL	Servings of alcohol per week as an adult (>=28 drinks/week vs. nondrinker)	3034	0.77 (0.66-0.90)	Suggestive
Cerhan 2014	DLBCL	Servings of beer per week as an adult (<1 drinks/week vs. nondrinker)	3034	0.80 (0.69-0.92)	Weak
Cerhan 2014	DLBCL	Servings of beer per week as an adult (1-6 drinks/week vs. nondrinker)	3034	0.82 (0.72-0.94)	Weak
Cerhan 2014	DLBCL	Servings of beer per week as an adult (7-13 drinks/week vs. nondrinker)	3034	0.75 (0.62-0.92)	Weak
Cerhan 2014	DLBCL	Servings of liquor per week as an adult (<1 drinks/week vs. nondrinker)	3034	0.71 (0.62-0.82)	Suggestive
Cerhan 2014	DLBCL	Servings of liquor per week as an adult (1-6 drinks/week vs. nondrinker)	3034	0.78 (0.67-0.90)	Weak
Cerhan 2014	DLBCL	Servings of wine per week as an adult (1-6 drinks/week vs. nondrinker)	3034	0.75 (0.66-0.85)	Suggestive
Cerhan 2014	DLBCL	Servings of wine per week as an adult (7-13 drinks/week vs. nondrinker)	3034	0.70 (0.58-0.83)	Suggestive
Cerhan 2014	DLBCL	Servings of wine per week as an adult (14-27 drinks/week vs. nondrinker)	3034	0.78 (0.65-0.93)	Weak
Cerhan 2014	DLBCL	Servings of wine per week as an adult (>=28 drinks/week vs. nondrinker)	3034	0.75 (0.61-0.92)	Weak
Cerhan 2014	DLBCL	Grams of ethanol per week as adult (Q1 vs nondrinker)	3034	0.84 (0.75-0.96)	Weak
Cerhan 2014	DLBCL	Grams of ethanol per week as adult (Q2 vs nondrinker)	3034	0.79 (0.70-0.90)	Suggestive
Cerhan 2014	DLBCL	Grams of ethanol per week as adult (Q3 vs nondrinker)	3034	0.77 (0.68-0.88)	Suggestive
Cerhan 2014	DLBCL	Grams of ethanol per week as adult (Q4 vs nondrinker)	3034	0.78 (0.67-0.90)	Weak
Cerhan 2014	DLBCL	Grams of ethanol per week as adult, Beer (Q1 vs nondrinker)	3034	0.80 (0.69-0.92)	Weak
Cerhan 2014	DLBCL	Grams of ethanol per week as adult, beer (Q2 vs nondrinker)	3034	0.78 (0.66-0.91)	Weak
Cerhan 2014	DLBCL	Grams of ethanol per week as adult, beer (Q4 vs nondrinker)	3034	0.75 (0.63-0.88)	Weak
Cerhan 2014	DLBCL	Drinker, wine & liquor (no beer)	3034	0.81 (0.72-0.91)	Weak
Cerhan 2014	DLBCL	Grams of ethanol per week as adult, wine (Q1 vs nondrinker)	3034	0.78 (0.68-0.90)	Weak
Cerhan 2014	DLBCL	Grams of ethanol per week as adult, wine (Q2 vs nondrinker)	3034	0.78 (0.68-0.90)	Weak
Cerhan 2014	DLBCL	Grams of ethanol per week as adult, wine (Q3 vs nondrinker)	3034	0.75 (0.65-0.86)	Weak
Cerhan 2014	DLBCL	Grams of ethanol per week as adult, wine (Q4 vs nondrinker)	3034	0.78 (0.66-0.91)	Weak
Cerhan 2014	DLBCL	Grams of ethanol per week as adult, liquor (Q1 vs nondrinker)	3034	0.70 (0.59-0.83)	Suggestive
Cerhan 2014	DLBCL	Grams of ethanol per week as adult, liquor (Q2 vs nondrinker)	3034	0.79 (0.67-0.93)	Weak
Cerhan 2014	DLBCL	Grams of ethanol per week as adult, liquor (Q3 vs nondrinker)	3034	0.74 (0.62-0.89)	Weak
Cerhan 2014	DLBCL	Grams of ethanol per week as adult, liquor (Q4 vs nondrinker)	3034	0.81 (0.69-0.96)	Weak
Cerhan 2014	DLBCL	Drinker, wine & beer (no liquor)	3034	0.84 (0.74-0.94)	Weak
Cerhan 2014	DLBCL	Lifetime beer consumption (1-100 kg vs. nondrinker)	3034	0.78 (0.66-0.92)	Weak
Cerhan 2014	DLBCL	Lifetime wine consumption (201-400 kg vs. nondrinker)	3034	0.63 (0.44-0.91)	Weak
Cerhan 2014	DLBCL	Lifetime wine consumption (unknown vs. nondrinker)	3034	0.82 (0.72-0.93)	Weak
Cerhan 2014	DLBCL	Drinker, wine, & liquor (no beer)	3034	0.81 (0.72-0.93)	Weak
Cerhan 2014	DLBCL	Lifetime liquor consumption (1-100 kg vs. nondrinker)	3034	0.74 (0.62-0.89)	Weak
Cerhan 2014	DLBCL	Lifetime liquor consumption (201-400 kg vs. nondrinker)	3034	0.67 (0.47-0.94)	Weak
Cerhan 2014	DLBCL	Lifetime liquor consumption (unknown vs. nondrinker)	3034	0.75 (0.69-0.89)	Weak
Cerhan 2014	DLBCL	Lifetime wine consumption (1-100 kg vs. nondrinker)	3034	0.74 (0.53-0.86)	Weak
Cerhan 2014	DLBCL	Lifetime wine consumption (101-200 kg vs. nondrinker)	3034	0.70 (0.53-0.92)	Weak
Cerhan 2014	DLBCL	Lifetime wine consumption (201-400 kg vs. nondrinker)	3034	0.71 (0.52-0.98)	Weak
Cerhan 2014	DLBCL	Lifetime wine consumption (400+ kg vs. nondrinker)	3034	0.56 (0.40-0.79)	Suggestive
Cerhan 2014	DLBCL	Lifetime wine consumption (Unknown vs. nondrinker)	3034	0.83 (0.74-0.94)	Weak
Cerhan 2014	DLBCL	Color of hair dye used (unknown vs. never)	1165	1.41 (1.01-1.87)	Weak
Cerhan 2014	DLBCL	Drivers: material handling equipment	3064	1.56 (1.03-2.37)	Weak
Cerhan 2014	DLBCL	Cleaners and related workers	3064	1.27 (1.03-1.57)	Weak
Cerhan 2014	DLBCL	Hairdresser	3066	1.49 (1.10-2.03)	Weak
Cerhan 2014	DLBCL	Textile worker	3066	1.20 (1.02-1.41)	Weak
Cerhan 2014	DLBCL	Fiber preparers	1645	2.21 (1.24-4.03)	Weak
Cerhan 2014	DLBCL	Socioeconomic status (medium vs. low)	4667	0.88 (0.81-0.96)	Weak
Cerhan 2014	DLBCL	Socioeconomic status (high vs. low)	4667	0.86 (0.79-0.94)	Suggestive
Cerhan 2014	DLBCL	B-cell activation	4546	2.36 (1.80-3.09)	Highly suggestive
Cerhan 2014	DLBCL	B and T-cell activation	4546	4.86 (2.31-10.25)	Suggestive
Cerhan 2014	DLBCL	Any atopic disorder	4577	0.82 (0.76-0.89)	Suggestive
Cerhan 2014	DLBCL	HCV	2382	2.02 (1.47-2.76)	Suggestive
Cerhan 2014	DLBCL	Blood transfusion	3264	0.81 (0.72-0.91)	Suggestive
Cerhan 2014	DLBCL	BMI as young adult (25-30 kg/m ²)	3645	1.47 (1.23-1.77)	Suggestive
Cerhan 2014	DLBCL	BMI as young adult (30-50 kg/m ²)	3645	1.58 (1.12-2.23)	Weak
Cerhan 2014	DLBCL	Lifetime alcohol consumption (1-100 kg vs nondrinker)	4124	0.80 (0.68-0.95)	Weak
Cerhan 2014	DLBCL	Lifetime alcohol consumption (101-200 kg vs nondrinker)	4124	0.79 (0.63-0.98)	Weak
Cerhan 2014	DLBCL	Lifetime alcohol consumption (201-400 kg vs nondrinker)	4124	0.66 (0.53-0.83)	Suggestive
Cerhan 2014	DLBCL	Lifetime alcohol consumption (unknown)	4124	0.87 (0.77-0.97)	Weak
Cerhan 2014	DLBCL	Recreational sun exposure (Q3 vs Q1 hours/week)	2863	0.79 (0.69-0.90)	Suggestive
Cerhan 2014	DLBCL	Recreational sun exposure (Q4 vs Q1 hours/week)	2863	0.78 (0.69-0.89)	Suggestive
Cerhan 2014	DLBCL	Field crop/vegetable farmer	2765	1.49 (1.14-1.95)	Weak
Cerhan 2014	DLBCL	Sewer and embroiderer	3086	1.43 (1.10-1.87)	Weak
Cerhan 2014	DLBCL	Women's hairdresser	2983	1.61 (1.13-2.31)	Weak
Monnerieu 2014	HCL	Lifetime cigarette exposure (11-20 pack-years vs. nonsmoker)	120	0.56 (0.34-0.95)	Weak
Monnerieu 2014	HCL	Lifetime cigarette exposure (21-35 pack-years vs. nonsmoker)	120	0.48 (0.28-0.83)	Weak
Monnerieu 2014	HCL	Lifetime cigarette exposure (>35 pack-years)	120	0.29 (0.14-0.58)	Weak
Monnerieu 2014	HCL	Ever lived on a farm	46	1.70 (1.02-2.82)	Weak
Monnerieu 2014	HCL	Height (Q3 vs. Q1)	110	2.40 (1.23-4.70)	Weak
Monnerieu 2014	HCL	Height (Q4 vs. Q1)	110	2.59 (1.32-5.07)	Weak
Monnerieu 2014	HCL	History of cigarette smoking (any vs. none)	154	0.51 (0.37-0.71)	Weak
Monnerieu 2014	HCL	Status (% current) cigarette smoking	154	0.34 (0.21-0.55)	Weak
Monnerieu 2014	HCL	Age started smoking cigarettes regularly (14-17 years)	148	0.46 (0.30-0.72)	Weak
Monnerieu 2014	HCL	Age started smoking cigarettes regularly (18-19 years)	148	0.48 (0.25-0.91)	Weak
Monnerieu 2014	HCL	Frequency of cigarette smoking (11-20 per day)	154	0.49 (0.32-0.75)	Weak
Monnerieu 2014	HCL	Frequency of cigarette smoking (21-30 per day)	154	0.34 (0.13-0.85)	Weak
Monnerieu 2014	HCL	Frequency of cigarette smoking (>30 per day)	154	0.22 (0.07-0.71)	Weak
Monnerieu 2014	HCL	Duration of cigarette smoking (21-30 years)	154	0.39 (0.22-0.69)	Weak
Monnerieu 2014	HCL	Duration of cigarette smoking (30-39 years)	154	0.44 (0.25-0.78)	Weak
Monnerieu 2014	HCL	Duration of cigarette smoking (40+ years)	154	0.49 (0.27-0.91)	Weak
Monnerieu 2014	HCL	Lifetime cigarette exposure (continuous)	154	0.98 (0.96-0.99)	Weak
Monnerieu 2014	HCL	Ever worked as a mixed animal and crop farmer	91	2.34 (1.36-4.01)	Weak
Monnerieu 2014	HCL	Duration as mixed animal and crop farmer (10 years+ vs. never)	91	2.98 (1.50-5.93)	Weak
Kane 2012	FL	Years since last child (<10 years)	4901	1.87 (1.02-3.40)	Weak
Kane 2012	FL	Contraception among women born in 1925 or later	5138	1.30 (1.01-1.63)	Weak
IManneje 2016	NHL	Charworkers, cleaners and related	10046	1.17 (1.01-1.36)	Weak
IManneje 2016	NHL	Railway-engine drivers and firemen	10046	0.45 (0.22-0.94)	Weak
IManneje 2016	NHL	Vehicle electrician	10046	2.58 (1.20-5.55)	Weak
IManneje 2016	NHL	Other motor-vehicle drivers	10046	0.65 (0.48-0.92)	Weak
IManneje 2016	NHL	Field crop/vegetable farmer	10046	1.26 (1.05-1.51)	Weak
IManneje 2016	NHL	Field crop/farm worker general	10046	1.38 (1.07-1.77)	Weak
IManneje 2016	NHL	General farmer worked	10046	1.19 (1.03-1.37)	Weak
IManneje 2016	NHL	Women's hairdresser	10046	1.34 (1.02-1.74)	Weak
IManneje 2016	NHL	Medical assistants	10046	0.69 (0.50-0.95)	Weak
IManneje 2016	NHL	Spray-painter (except construction)	10046	2.07 (1.30-3.29)	Weak
IManneje 2016	NHL	Teachers	10046	0.89 (0.81-0.98)	Weak
IManneje 2016	NHL	University and higher education teachers	10046	0.75 (0.61-0.90)	Weak

IManneje 2016	NHL	Secondary education teachers	10046	0.82 (0.69-0.98)	Weak
IManneje 2016	NHL	Head teacher	10046	2.16 (1.15-4.06)	Weak
IManneje 2016	NHL	Other teachers	10046	0.63 (0.40-0.98)	Weak
IManneje 2016	NHL	Milliners and hatmakers	10046	2.46 (1.28-4.74)	Weak
IManneje 2016	NHL	Carpenter, general	10046	1.42 (1.04-1.93)	Weak
IManneje 2016	DLBCL	Charworkers, cleaners and related		1.27 (1.03-1.58)	Weak
IManneje 2016	DLBCL	Field crop/vegetable farmer		1.50 (1.15-1.97)	Weak
IManneje 2016	DLBCL	Field crop farm worker general		1.48 (1.01-2.17)	Weak
IManneje 2016	DLBCL	Hairdresser		1.47 (1.08-2.00)	Weak
IManneje 2016	DLBCL	Women's hairdresser		1.60 (1.13-2.27)	Weak
IManneje 2016	DLBCL	Medical workers		0.85 (0.72-0.99)	Weak
IManneje 2016	DLBCL	Metal millers and reheaters		2.31 (1.01-5.26)	Weak
IManneje 2016	DLBCL	Special education teachers		1.94 (1.01-3.71)	Weak
IManneje 2016	DLBCL	Textile worker		1.19 (1.01-1.41)	Weak
IManneje 2016	DLBCL	Milliners and hatmakers		2.90 (1.30-6.45)	Weak
IManneje 2016	DLBCL	Sewer and embroiderer		1.51 (1.16-1.96)	Weak
IManneje 2016	FL	Bakers and millers	2140	0.54 (0.30-0.99)	Weak
IManneje 2016	FL	Spray-painter (except construction)	2140	2.67 (1.38-5.25)	Weak
IManneje 2016	FL	University and higher education teachers	2140	0.62 (0.44-0.89)	Weak
IManneje 2016	CLL/SLL	Farmer-animal	1014	0.63 (0.42-0.96)	Weak
IManneje 2016	CLL/SLL	Farmers-mix and unspecified	1014	1.30 (1.06-1.60)	Weak
IManneje 2016	CLL/SLL	General farm worker	1014	1.44 (1.13-1.84)	Weak
IManneje 2016	CLL/SLL	Hairdresser	1014	1.79 (1.08-3.03)	Weak
IManneje 2016	CLL/SLL	Women's hairdresser	1014	2.69 (1.43-5.06)	Weak
IManneje 2016	CLL/SLL	Printing pressmen	1014	6.52 (2.19-15.21)	Suggestive
IManneje 2016	CLL/SLL	Preprimary education teachers	1014	2.00 (1.04-3.87)	Weak
IManneje 2016	CLL/SLL	Carpenter, general	1014	2.10 (1.08-4.09)	Weak
IManneje 2016	PTCL	Electric fitters	652	2.02 (1.03-3.97)	Weak
IManneje 2016	PTCL	Metal workers	652	0.66 (0.45-0.99)	Weak
IManneje 2016	PTCL	Painters	652	1.80 (1.14-2.84)	Weak
IManneje 2016	PTCL	Textile worker	652	1.60 (1.18-2.17)	Weak
IManneje 2016	PTCL	Spinners, weavers, knitters, dyers, and related workers	652	1.85 (1.21-2.83)	Weak
IManneje 2016	PTCL	Wood workers	652	1.54 (1.04-2.27)	Weak
IManneje 2016	PTCL	Cabinetmakers	652	2.41 (1.22-4.74)	Weak
Kricker 2008	NHL	Recreational sun exposure (Q4 vs Q1 hours/week)	7284	0.76 (0.63-0.91)	Weak
Kricker 2008	FL	Recreational sun exposure (Q2 vs Q1 hours/week)	1642	0.83 (0.71-0.96)	Weak
Kricker 2008	FL	Recreational sun exposure (Q4 vs Q1 hours/week)	1642	0.73 (0.62-0.86)	Suggestive
Kricker 2008	DLBCL	Recreational sun exposure (Q3 vs Q1 hours/week)	2176	0.75 (0.61-0.93)	Weak
Kricker 2008	DLBCL	Recreational sun exposure (Q4 vs Q1 hours/week)	2176	0.69 (0.55-0.87)	Weak

Table 6. Concordance between meta-analyses of summary level data and meta-analyses of individual participant data from International Lymphoma Epidemiology Consortium

Exposure (NHL subtype)	MA of summary level data		MA of IPD		Concordance			Overlapping evidence At least one-third of studies overlapping
	Effect estimate (95% CI)	Strength of reported association	Effect estimate (95% CI)	Effect estimates in the same direction	Overlapping 95% confidence intervals	Same level of statistical significance (P<0.05)		
Red blood cell transfusion (NHL)	RR 1.20 (1.07, 1.35)	IV	History of blood transfusion (NHL)	OR 0.83 (0.77, 0.91)	No	No	Both	Yes
Red blood cell transfusion (CLL/SLL)	RR 1.66 (1.08, 2.56)	IV	History of blood transfusion (CLL/SLL)	OR 0.79 (0.66, 0.94)	No	No	Both	Yes
Red blood cell transfusion (FL)	RR 1.02 (0.67, 1.55)	NS	History of blood transfusion (FL)	OR 0.78 (0.68, 0.89)	No	Yes	MA of IPD only	Yes
Red blood cell transfusion (DLBCL)	RR 1.06 (0.86, 1.30)	NS	History of blood transfusion (DLBCL)	OR 0.84 (0.75, 0.95)	No	Yes	MA of IPD only	Yes
Ever smoking (NHL)	RR 1.05 (1.00, 1.09)	IV	Any smoking (NHL)	OR 1.02 (0.97, 1.07)	Yes	Yes	Neither	No
Ever smoking (DLBCL)	RR 1.01 (0.95, 1.07)	NS	Any smoking (DLBCL)	OR 1.01 (0.94, 1.08)	Yes	Yes	Neither	No
Ever smoking (FL)	RR 1.05 (0.88, 1.25)	NS	Any smoking (FL)	OR 1.09 (1.00, 1.18)	Yes	Yes	Neither	Yes
Ever smoking (CLL/SLL)	RR 0.96 (0.89, 1.04)	NS	Any smoking (CLL/SLL)	OR 0.90 (0.81, 0.99)	Yes	Yes	MA of IPD only	Yes
Ever smoking (TCL)	RR 1.23 (1.06, 1.43)	IV	Any smoking (TCL)	OR 1.32 (1.09, 1.59)	Yes	Yes	Both	No
Ever drinking (NHL)	RR 0.85 (0.79, 0.91)	II	Any alcohol (NHL)	OR 0.87 (0.81, 0.93)	Yes	Yes	Both	Yes
Ever drinking (TCL)	RR 0.78 (0.58, 1.05)	NS	Any alcohol (TCL)	OR 0.68 (0.53, 0.87)	Yes	Yes	MA of IPD only	Yes
Ever drinking (DLBCL)	RR 0.79 (0.68, 0.91)	IV	Any alcohol (DLBCL)	OR 0.81 (0.73, 0.89)	Yes	Yes	Both	Yes
Ever drinking (FL)	RR 0.80 (0.69, 0.92)	IV	Any alcohol (FL)	OR 0.86 (0.77, 0.96)	Yes	Yes	Both	Yes
Ever drinking (CLL/SLL)	RR 1.00 (0.80, 1.26)	NS	Any alcohol (CLL/SLL)	OR 1.04 (0.90, 1.19)	Yes	Yes	Neither	Yes
Pernicious anemia (NHL)	RR 1.16 (0.79, 1.71)	NS	Pernicious anemia (NHL)	OR 1.37 (0.62, 3.03)		Yes	Neither	No
Rheumatoid arthritis (NHL)	SIR 2.28 (1.82, 2.81)	II	Rheumatoid Arthritis (NHL)	OR 1.32 (0.99, 1.77)	Yes	No	MA of summary level data only	No
Primary Sjogren's syndrome (NHL)	RR 13.76 (8.53, 19.99)	II	Sjogren's syndrome (NHL)	OR 7.52 (3.68, 15.36)	Yes	Yes	Both	No
Systemic lupus erythematosus (NHL)	RR 5.40 (3.75, 7.77)	II	Systemic Lupus Erythematosus (NHL)	OR 2.83 (1.81, 4.11)	Yes	Yes	Both	No
Pilonitis (NHL)	RR 1.46 (1.31, 1.63)	II	Pilonitis (NHL)	OR 1.08 (0.90, 1.29)	Yes	No	MA of summary level data only	No
Type 1 diabetes (NHL)	RR 1.55 (1.15, 2.08)	IV	Type 1 diabetes (NHL)	OR 1.15 (0.90, 1.46)	Yes	Yes	MA of summary level data only	No
celiac disease (NHL)	OR 2.81 (2.04, 3.93)	II	celiac disease (NHL)	OR 1.77 (1.05, 2.99)	Yes	Yes	Both	Yes
celiac disease (TCL)	OR 15.84 (7.85, 31.94)	II	celiac disease (TCL)	OR 14.82 (7.27, 30.19)	Yes	Yes	Both	Yes
celiac disease (DLBCL)	OR 2.21 (1.32, 3.65)	IV	celiac disease (DLBCL)	OR 2.09 (1.04, 4.18)	Yes	Yes	Both	Yes
celiac disease (CLL)	OR 0.80 (0.48, 1.38)	NS	celiac disease (CLL/SLL)	OR 0.60 (0.14, 2.81)	Yes	Yes	Neither	Yes
Sarcoidosis (NHL)	RR 1.43 (1.03, 1.99)	IV	Sarcoidosis (NHL)	OR 0.71 (0.39, 1.29)	No	Yes	Neither	No
Tuberculosis (NHL)	RR 1.61 (1.34, 1.94)	II	Adult Tuberculosis Infection (NHL)	OR 1.16 (0.96, 1.39)	Yes	Yes	MA of summary level data only	No
Herpes Zoster (NHL)	RR 1.72 (1.27, 2.32)	II	Adult shingles (NHL)	OR 1.05 (0.93, 1.19)	Yes	No	MA of summary level data only	No
Hepatitis C virus (NHL)	OR 3.36 (2.40, 4.72)	II	Hepatitis C virus (NHL)	OR 1.81 (1.39, 2.37)	Yes	No	Both	No
Hepatitis C virus (DLBCL)	OR 2.65 (1.88, 3.74)	II	Hepatitis C virus (DLBCL)	OR 2.33 (1.71, 3.19)	Yes	Yes	Both	Yes
Hepatitis C virus (FL)	OR 2.73 (2.20, 3.38)	IV	Hepatitis C virus (FL)	OR 0.57 (0.30, 1.10)	No	No	MA of summary level data only	Yes
Hepatitis C virus (SLL)	OR 3.41 (2.39, 4.87)	IV	Hepatitis C virus (SLL)	OR 3.04 (1.65, 5.60)	Yes	Yes	Both	Yes
Hepatitis C virus (CLL/SLL)	OR 1.65 (1.35, 2.02)	IV	Hepatitis C virus (CLL/SLL)	OR 2.08 (1.23, 3.49)	Yes	Yes	Both	Yes
Farmer (NHL)	RR 1.11 (1.05, 1.17)	III	Farmer (NHL)	OR 1.03 (0.95, 1.13)	Yes	Yes	Neither	No
Firefighter (NHL)	SIR 1.07 (0.96, 1.20)	NS	Firefighter (NHL)	OR 0.76 (0.53, 1.09)	No	Yes	Neither	No
Handdresser (NHL)	RR 1.11 (0.94, 1.32)	NS	Handdresser (NHL)	OR 1.21 (0.95, 1.52)	Yes	Yes	Both	No
Petroleum refinery worker (NHL)	RR 0.88 (0.89, 1.09)	NS	Petroleum workers (NHL)	OR 0.79 (0.38, 1.67)	Yes	Yes	Neither	No
Teacher (NHL)	RR 1.47 (1.34, 1.61)	II	Teacher (NHL)	OR 0.89 (0.81, 0.98)	No	No	Both	No
Meat worker (NHL)	RR 0.89 (0.77, 1.29)	NS	Meat worker (NHL)	OR 1.08 (0.81, 1.42)	No	Yes	Neither	No
Printer (NHL)	RR 1.86 (1.38, 2.50)	III	Printers (NHL)	OR 0.95 (0.78, 1.17)	No	No	MA of summary level data only	No
Wood worker (NHL)	RR 1.04 (0.79, 1.37)	IV	Wood workers (NHL)	OR 1.04 (0.89, 1.22)	Yes	Yes	Neither	No

CI=confidence interval, CLL/SLL=chronic lymphocytic leukaemia/small lymphocytic lymphoma, DLBCL=diffuse large B-cell lymphoma; NA=not available; NHL= non-Hodgkin lymphoma; OR=odds ratio; SIR=standardized incidence ratio; RR=risk ratio; TCL=T-cell lymphoma.