



MALIGNANT MELANOMA OF THE SKIN

RMA ID Number	Reference List for RMA103-4 as at June 2019
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74061	Abbas AM, Almukhtar RM, Loftus EV Jr, et al (2014). Risk of melanoma and non-melanoma skin cancer in ulcerative colitis patients treated with thiopurines: a nationwide retrospective cohort. <i>Am J Gastroenterol</i> , 109(11): 1781-93.
42292	Abdulla FR, Feldman SR, Williford PM, et al (2005). Tanning and skin cancer. <i>Pediatr Dermatol</i> , 22(6): 501-12.
42349	Abel KM, Feinberg AP, Vogelstein B (2006). Schizophrenia, cancer and imprinting: early nutritional influences. <i>Br J Psychiatry</i> , 188: 394.
19916	Aboulafia DM (1998). Malignant melanoma in an HIV-infected man: a case report and literature review. <i>Cancer Invest</i> , 16(4): 217-24.
56678	Agency for Toxic Substances and Disease Registry (1992). Toxicological Profile for Nitrophenols: 2-Nitrophenol, 4-Nitrophenol. U.S Department of Health and Human Services.
71143	Ahn YS, Jeong KS, Kim KS (2012). Cancer morbidity of professional emergency responders in Korea. <i>Am J Ind Med</i> , 55: 768-78.
4326	AIHW (1992). Dapsone exposure, Vietnam service and cancer incidence. Report to the Scientific Advisory Committee to the Minister for Veterans' Affairs. Australian Institute of Health and Welfare.
43296	Akhtar FZ, Garabrant DH, Ketchum NS, et al (2004). Cancer in US Air Force veterans of the Vietnam war. <i>J Occup Environ Med</i> , 46(2): 123-36.
45751	Alavanja MC, Bonner MR (2005). Pesticides and human cancer. <i>Cancer Investigation</i> , 23: 700-11.
77550	Amadeo B, Marchand JL, Moisan F, et al (2015). French firefighter mortality: analysis over a 30-year period. <i>Am J Ind Med</i> , 58(4): 437-43.
42334	Ambros-Rudolph CM, Hofmann-Wellenhof R, Richtig E, et al (2006). Malignant melanoma in marathon runners. <i>Arch Dermatol</i> , 142: 1471-4.
89389	Anderson DA, Harrison TR, Yang F, et al (2017). Firefighter perceptions of cancer risk: Results of a qualitative study. <i>Am J Ind Med</i> , 60(7): 644-50.
42184	Anon (2007). Long-term second cancer risk increased after stem cell transplant. Retrieved 28 January 2007, from cancerpage.com
5296	Armstrong BK, Kricker A (1993). How much melanoma is caused by sun exposure. <i>Melanoma Res</i> , 3: 395-400.
6165	Armstrong BK, Kricker A (1995). Skin cancer. <i>Dermatol Clin</i> , 13(3): 583-94.
6170	Armstrong BK, Kricker A (1993). How much melanoma is caused by sun exposure? <i>Melanoma Res</i> , 3: 395-401.
74062	Atzeni M, Serratore F, Zaccheddu F, et al (2009). Multiple melanoma arising on a burn scar and extensive sunburn: a case report and a review of the literature. <i>Melanoma Res</i> , 19: 195-8.
30605	Australian Institute of Health and Welfare (1999). A study of the health of Australia's Vietnam Veteran community: validation study. <i>Morbidity of Vietnam Veterans</i> , Vol 3. Canberra: AIHW.

17877	Autier P, Dore JF, Gefeller O, et al (1997). Melanoma risk and residence in sunny areas. <i>Br J Cancer</i> , 76(11): 1521-4.
6167	Autier P, Dore JF, Schifflers E, et al (1995). Melanoma and use of sunscreens an EORTC case-control study in Germany, Belgium, and France. <i>Int J Cancer</i> , 61: 749-55.
74064	Azoury SC, Lange JR (2014). Epidemiology, risk factors, prevention, and early detection of melanoma. <i>Surg Clin N Am</i> , 94: 945-62.
42291	Baade P, Coory M (2005). Trends in melanoma mortality in Australia: 1950-2002 and their implications for melanoma control. <i>Aust N Z J Public Health</i> , 29: 383-6.
42335	Baade PD, English DR, Youl PH, et al (2006). The relationship between melanoma thickness and time to diagnosis in a large population-based study. <i>Arch Dermatol</i> , 142: 1422-7.
66365	Baan R, Grosse Y, Lauby-Secretan B, et al (2011). Carcinogenicity of radiofrequency electromagnetic fields. <i>Lancet Oncol</i> , 12(7): 624-6.
5297	Bahn AK, Rosenwaike I, Herrmann N, et al (1976). [Comment] Melanoma after exposure to PCB's. <i>NEJM</i> , 295(8): 450.
34866	Ballard T, Lagorio S, De Angelis G, et al (2000). Cancer incidence and mortality among flight personnel: a meta-analysis. <i>Aviat Space Environ Med</i> , 71(3): 216-24; Erratum 71(12):1262.
62337	Baris D, Garrity TJ, Telles JL, et al (2001). Cohort mortality study of Philadelphia firefighters. <i>Am J Ind Med</i> , 39: 463-76.
17831	Barrett WL, First MR, Aron BS, et al (1993). Clinical course of malignancies in renal transplant recipients. <i>Cancer</i> , 72(7): 2186-9.
74065	Bastian BC (2014). The molecular pathology of melanoma: an integrated taxonomy of melanocytic neoplasia. <i>Annu Rev Pathol Mech Dis</i> , 9: 239-71.
74066	Bataille V (2013). [Comment] Sunbed use increases risk of melanoma; risk increases with greater number of sessions and first use at younger age. <i>Evid Based Nurs</i> , 16(4): 107-8. Comment on ID: 74067.
74142	Bataille V (2013). Sun exposure, sunbeds and sunscreens and melanoma. What are the controversies? <i>Curr Oncol Rep</i> , 15(6): 526-32.
17824	Bataille V, Grulich A, Sasieni P, et al (1998). The association between naevi and melanoma in populations with different levels of sun exposure: a joint case-control study of melanoma in the UK and Australia. <i>British Journal of Cancer</i> , 77(3): 505-10.
50293	Bates MN (2007). Registry-based case-control study of cancer in California firefighters. <i>Am J Ind Med</i> , 50(5): 339-44.
29578	Bates MN, Fawcett J, Garrett N, et al (2001). Is testicular cancer an occupational disease of fire fighters? <i>Am J Ind Med</i> , 40(3): 263-70.
17825	Bentham G, Aase A (1996). Incidence of malignant melanoma of the skin in Norway, 1955-1989: associations with solar ultraviolet radiation, income and holidays abroad. <i>Int J Epidemiol</i> , 25(6): 1132-8.
19917	Bernstein L, Levin D, Menck H, et al (1989). AIDS-related secular trends in cancer in Los Angeles county men: a comparison by marital status. <i>Cancer Res</i> , 49: 466-70.
74141	Bero SM, Busam KJ, Brady MS (2006). Cutaneous melanoma arising in a burn scar: two recent cases and a review of the literature. <i>Melanoma Res</i> , 16: 71-6.
17930	Bertazzi PA, Zocchetti C, Pesatori AC, et al (1989). Mortality in an area contaminated by TCDD following an industrial incident. <i>Med Lav</i> , 80(4): 316-29.
42336	Berwick M (2006). Evaluating early detection in the diagnosis of melanoma. <i>Arch Dermatol</i> , 142: 1485-6.
42847	Berwick M, Armstrong BK, Ben-Porat L, et al (2005). Sun exposure and mortality from melanoma. <i>J Natl Cancer Inst</i> , 97(3): 195-9.
89347	Berwick M, Buller DB, Cust A, et al (2016). Melanoma epidemiology and prevention. <i>Cancer Treat Res</i> , 167: 17-49.

9309	Berwick M, Chen YT (1995). Reliability of reported sunburn history in a case-control study of cutaneous malignant melanoma. <i>Am J Epidemiol</i> , 141(11): 1033-7.
74143	Berwick M, Erdei E, Hay J (2009). Melanoma epidemiology and public health. <i>Dermatol Clin</i> , 27(2): 205-14.
75324	Berwick M, Erdei EO (2013). Vitamin D and melanoma incidence and mortality. <i>Pigment Cell Melanoma Res</i> , 26: 9-15.
17916	Berwick M, Halpern A (1997). Melanoma epidemiology. <i>Curr Opin Oncol</i> , 9: 178-82.
74559	Berwick M, Pestak C, Thomas N (2014). Solar ultraviolet exposure and mortality from skin tumors. <i>Advances in Experimental Medicine and Biology</i> , Chapter 19: 342-58. Springer Science + Business Media.
42429	Berwick M, Wiggins C (2006). The current epidemiology of cutaneous malignant melanoma. <i>Frontiers in Bioscience</i> , 11: 1244-54.
75325	Bevan RJ, Slack RJ, Holmes P, et al (2009). An assessment of potential cancer risk following occupational exposure to ethanol. <i>J Toxicol Environ Health</i> , 12: 188-205.
73050	Bhaskaran K, Douglas I, Forbes H, et al (2014). Body-mass index and risk of 22 specific cancers: a population-based cohort study of 5.24 million UK adults. <i>The Lancet</i> , 384(9945): 755-65.
50297	Boffetta P, McLaughlin JK, La Vecchia C, et al (2008). [Comment] False-positive results in cancer epidemiology: a plea for epistemological modesty. <i>J Natl Cancer Inst</i> , 100: 988-95.
26346	Boice JD, Blettner M, Auvinen A (2000). Epidemiologic studies of pilots and aircrew. <i>Health Physics</i> , 79: 576-84.
17959	Boldeman C, Ullen H, Jansson B, (1998). The lack of methods for assessment of natural and artificial ultraviolet exposure in the population. <i>Melanoma Research</i> , 8: 193.
74067	Boniol M, Autier P, Boyle P, et al (2012). Cutaneous melanoma attributable to sunbed use: systematic review and meta-analysis. <i>BMJ</i> , 345: e4757.
17832	Bouwes Bavinck JN, Hardie DR, Green A, et al (1996). The risk of skin cancer in renal transplant recipients in Queensland, Australia. A follow-up study. <i>Transplant</i> , 61(5): 715-21.
17811	Braun MM, Tucker MA (1995). A role of photoproducts of vitamin D in the etiology of cutaneous melanoma. <i>Med Hypotheses</i> , 48(4): 351-4.
17812	Breitbart M, Garbe C, Buttner P, et al (1997). Ultraviolet light exposure, pigmentary traits and the development of melanocytic naevi and cutaneous melanoma: a case-control study of the German Central Malignant Melanoma Registry. <i>Acta Derm Venereol (Stockh)</i> , 77: 374-378.
74144	Brewer JD (2010). Skin cancer in patients with non-Hodgkin's lymphoma. <i>Expert Rev Dermatol</i> , 5(5): 525-33.
19922	Brown J, Kopf AW, Rigel DS, et al; (1984). Malignant melanoma in World War II veterans. <i>Int J Dermatol</i> , 23: 661-3.
79387	Brown M (2006). Toxicological assessments of Gulf War veterans. <i>Phil Trans R Soc B</i> , 361(1468): 649-79.
18062	Brown TJ, Nelson BR (1999). Malignant melanoma: a clinical review. <i>Cutis</i> , 63(5): 275-8, 281-4.
89345	Brundage JF, Williams VF, Stahlman S, et al (2017). Incidence rates of malignant melanoma in relation to years of military service, overall and in selected military occupational groups, active component, U.S. Armed Forces, 2001-2015. <i>MSMR</i> , 24(2): 8-14.
43215	Buja A, Lange JH, Perissinotto E, et al (2005). Cancer incidence among male military and civil pilots and flight attendants: an analysis on published data. <i>Toxicol Ind Health</i> , 21: 273-82.
43101	Burgi A, Brodine S, Wegner S, et al (2005). Incidence and risk factors for the occurrence of non-AIDS-defining cancers among human immunodeficiency virus-infected individuals. <i>Cancer</i> , 104(7): 1505-11.

74145	Burkhart CG, Burkhart CN (2009). [Comment] Melanoma risk factors include insecticides and occupational exposures. <i>Int J Dermatol</i> , 48(2): 210.
19919	Cagir B, Whiteford MH, Topham A, et al (1999). Changing epidemiology of anorectal melanoma. <i>Dis Col Rect</i> , 42: 1203-8.
75326	Caini S, Boniol M, Tostì G, et al (2014). Vitamin D and melanoma and non-melanoma skin cancer risk and prognosis: A comprehensive review and meta-analysis. <i>European Journal of Cancer</i> , 50: 2649-58.
74068	Caini S, Gandini S, Sera F, et al (2009). Meta-analysis of risk factors for cutaneous melanoma according to anatomical site and clinico-pathological variant. <i>European Journal of Cancer</i> , 45(17): 3054-63.
44613	Calista D (2001). Five cases of melanoma in HIV positive patients. <i>Eur J Dermatol</i> , 11(5): 446-9. [Abstract]
42294	Canchola AJ, Horn-Ross PL, Purdie DM (2006). Risk of second primary malignancies in women with papillary thyroid cancer. <i>Am J Epidemiol</i> , 163(6): 521-7.
17927	Cascinelli N, Clemente C, Belli F (1995). Oxford Textbook of Oncology. 6.2 Cutaneous melanoma. Oxford University Press, 902-29.
9315	Cavallo J, DeLeo VA (1986). Sunburn. <i>Dermatol Clin</i> , 4(2): 181-7.
75327	Chamberlain A, Ng J (2009). Cutaneous melanoma - atypical variants and presentations. <i>Australian Family Physician</i> , 38(7): 476-82.
74069	Chang YM, Barrett JH, Bishop DT, et al (2009). Sun exposure and melanoma risk at different latitudes: a pooled analysis of 5700 cases and 7216 controls. <i>Int J Epidemiol</i> , 38: 814-30.
17807	Chen YT, Dubrow R, Holford TR, et al (1996). Malignant melanoma risk factors by anatomic site: a case-control study and polychotomous logistic regression analysis. <i>Int J Cancer</i> , 67: 636-43.
42430	Cho E, Rosner BA, Colditz GA (2005). Risk factors for melanoma by body site for whites. <i>Cancer Epidemiol Biomarkers Prev</i> , 14(5): 1241-4.
42351	Cho E, Rosner BA, Feskanich D, et al (2005). Risk factors and individual probabilities of melanoma for whites. <i>J Clin Oncol</i> , 23(12): 2669-75.
17960	Christophers AJ (1998). Melanoma is not caused by sunlight. <i>Mutation Research</i> , 422(1): 113-7.
17874	Chuang TY, Heinrick LA, Schultz MD, et al (1992). PUVA and skin cancer. <i>J Am Acad Dermatol</i> , 26(1): 173-7.
43107	Clapp RW (2006). Mortality among US employees of a large computer manufacturing company: 1969-2001. <i>Environ Health</i> , 19(5): 30.
17929	Clark LC, Jacobs ET (1998). [Comment] Environmental selenium and cancer: risk or protection? <i>Cancer Epidemiol Biomarkers Prev</i> , 7: 847-8. Comment on ID: 17928.
74146	Coelho SG, Hearing VJ (2011). UVA tanning is involved in the increased incidence of skin cancers in fair-skinned young women. <i>Pigment Cell Melanoma Res</i> , 23(1): 57-63.
74070	Colantonio S, Bracken MB, Beecker J, et al (2014). The association of indoor tanning and melanoma in adults: systematic review and meta-analysis. <i>J Am Acad Dermatol</i> , 70(5): e1-18.
5321	Commens C (1987). Solar keratosis: fallacies in measuring remission rate and conversion rate to squamous cell carcinoma. <i>Br J Dermatol</i> , 117: 261-2.
55675	Consonni D, Pesatori AC, Zocchetti C, et al (2008). Mortality in a population exposed to dioxin after the Seveso, Italy accident in 1976: 25 years of follow-up. <i>Am J Epidemiol</i> , 167(7): 847-58.
43624	Cooley TP (2003). Non-Aids-defining cancer in HIV-infected people. <i>Hematol Oncol Clin N Am</i> , 17: 889-99.
52243	Cooper GS, Jones S (2008). Pentachlorophenol and cancer risk: focusing the lens on specific chlorophenols and contaminants. <i>Environ Health Perspect</i> , 116(8): 1001-8.

42318	Coory M, Baade P, Aitken J, et al (2006). Trends for in situ and invasive melanoma in Queensland, Australia, 1982-2002. <i>Cancer Causes Control</i> , 17: 21-7.
42677	Cormier JN, Xing Y, Ding M, et al (2006). Ethnic differences among patients with cutaneous melanoma. <i>Arch Intern Med</i> , 166: 1907-14.
75328	Council ML (2013). Common Skin Cancers in Older Adults - Approach to Diagnosis and Management. <i>Clin Geriatr Med</i> , 29: 361-372.
12255	Crane PJ, Barnard DI, Horsley KD, et al (1997). Mortality of national service Vietnam veterans. A report of the 1996 retrospective cohort study of Australian Vietnam veterans, Commonwealth Department of Veterans' Affairs.
6172	Cress RD, Holly EA, Ahn DK (1995). Cutaneous melanoma in women. V. Characteristics of those who tan and those who burn when exposed to Summer sun. <i>Epidemiol</i> , 6(5): 538-43.
17932	Crijns MB, Klaver C, de Boer A, et al (1997). Ultraviolet exposure and the development of banal and atypical naevi - a cross-sectional study on Curacao and in the Netherlands. <i>Melanoma Research</i> , 7: 407-16.
12864	Crowell EB, Higa GM (1993). The chemohormonal therapy of metastatic melanoma: Possible benefit of tamoxifen. <i>W V Med J</i> , 89: 233-35.
74071	Curiel-Lewandrowski C (2014). Risk factors for the development of melanoma. Retrieved 18 February 2015, from http://www.uptodate.com/contents/risk-factors-for-the-development-of-melanoma
75329	Curiel-Lewandrowski C, Chen SC, Swetter SM, et al (2012). Screening and Prevention Measures for Melanoma: Is There a Survival Advantage? <i>Curr Oncol Rep</i> , 14(5): 458-467.
17835	Curtis RE, Rowlings PA, Deeg HJ, et al (1997). Solid cancers after bone marrow transplantation. <i>NEJM</i> , 336(13): 897-904.
17836	Czarnecki D, Watkins F, Leahy S, et al (1992). Skin cancers and HLA frequencies in renal transplant recipients. <i>Dermatol</i> , 185(1): 9-11.
9308	Daniels F, van der Leun JC, Johnson BE (1968). Sunburn. <i>Scientific American</i> , 38-46.
71063	Daniels RD, Kubale TL, Yiin JH, et al (2013). Mortality and cancer incidence in a pooled cohort of US firefighters from San Francisco, Chicago and Philadelphia (1950-2009). <i>Occup Environ Med</i> , 71(6): 388-97 + supplementary data.
42361	Daryanani D, Plukker JT, Nap RE, et al (2006). Adolescent melanoma: risk factors and long term survival. <i>EJSO</i> , 32: 218-23.
5298	DeGuire L, Theriault G, Iturra H, et al (1988). Increased incidence of malignant melanoma of the skin in workers in a telecommunications industry. <i>Br J Ind Med</i> , 45: 824-8.
43108	Dellavalle RP, Drake A, Gruber M, et al (2005). Statins and fibrates for preventing melanoma (Review). <i>Cochrane Database Syst Rev</i> , 19(4): CD003697.
42317	Demierre MF (2006). Epidemiology and prevention of cutaneous melanoma. <i>Curr Treat Options Oncol</i> , 7: 181-6.
74072	Dennis LK, Lowe JB, Lynch CF, et al (2008). Cutaneous melanoma and obesity in the Agricultural Health Study. <i>Ann Epidemiol</i> , 18(3): 214-21.
74073	Dennis LK, Lynch CF, Sandler DP, et al (2010). Pesticide use and cutaneous melanoma in pesticide applicators in the Agricultural Health Study. <i>Environ Health Perspect</i> , 118(6): 812-7.
74074	Dennis LK, VanBeek MJ, Beane Freeman LE, et al (2008). Sunburns and risk of cutaneous melanoma, does age matter: a comprehensive meta-analysis. <i>Ann Epidemiol</i> , 18(8): 614-27.
32791	Department of Defence (2004). Report on the General Health and Medical Study. Study of Health Outcomes in Aircraft Maintenance Personnel, Vol 5. Commonwealth of Australia.

74075	DePry JL, Reed KB, Cook-Norris RH, et al (2011). Iatrogenic immunosuppression and cutaneous malignancy. <i>Clin Dermatol</i> , 29(6): 602-13.
17822	Diffey BL, Gies HP (1998). The confounding influence of sun exposure in melanoma. <i>Lancet</i> , 351: 1101-2.
17823	Diffey, BL, Healy E, Thody AJ, et al (1995). [Comment] Melanin, melanocytes, and melanoma. <i>Lancet</i> , 346: 1713.
74226	Dika E, Fanti PA, Vaccari S, et al (2010). Causal relationship between exposure to chemicals and malignant melanoma? A review and study proposal. <i>Rev Environ Health</i> , 25(3): 255-9.
72229	Dobbins M, Decorby K, Choi BCK (2013). The association between obesity and cancer risk: A meta-analysis of observational studies from 1985 to 2011. http://dx.doi.org/10.5402/2013/680536 . 2013: 1-16.
74076	D'Orazio J, Jarrett S, Amaro-Ortiz A, et al (2013). UV radiation and the skin. <i>Int J Mol Sci</i> , 14(6): 12222-48.
91035	Douglas D (2018). Firefighter chemical review - ARP 1701 - A report prepared for the Commonwealth of Australia. Douglas Consulting Australia.
79384	Doyle P, Maconochie N, Ryan M (2006). Reproductive health of Gulf War veterans. <i>Phil Trans R Soc B</i> , 361(1468): 571-84.
75330	Dueber JC, Coffin CM (2013). Collision of chronic lymphocytic leukemia/small lymphocytic lymphoma and melanoma. <i>Blood</i> , 121(24): 4819.
42363	Dunbar R, Findlay M, Stevens G (2006). Melanoma control: few answers, many questions. <i>NZMJ</i> , 119(1242): U1272.
79388	Durodie B (2006). Risk and the social construction of 'Gulf War Syndrome'. <i>Phil Trans R Soc B</i> , 361(1468): 689-95.
17813	Easton D (1996). The role of atypical mole syndrome and cutaneous naevi in the development of melanoma. <i>Cancer Surveys</i> , 26: 237-49.
74077	Eggermont AM, Spatz A, Robert C (2014). Cutaneous melanoma. <i>Lancet</i> , 383(9919): 816-27.
53872	El Ghissassi F, Baan R, Straif K, et al (2009). A review of human carcinogens - Part D: radiation. <i>Lancet Oncol</i> , 10(8): 751-2.
74078	Elkas JC, Berek JS (2014). Vulvar cancer: clinical manifestations, diagnosis, and pathology. Retrieved 18 February 2015, from http://www.uptodate.com/contents/vulvar-cancer-clinical-manifestations-diagnosis-and-pathology
17996	El-Shabrawi Y, Radner H, Muellner K, et al (1999). The role of UV-radiation in the development of conjunctival malignant melanoma. <i>Acta Ophthalmol Scand</i> , 77(1): 31-2.
5419	Elwood JM (1992). Melanoma and sun exposure: Contrasts between intermittent and chronic exposure. <i>World J Surg</i> , 16: 157-65.
17814	Elwood JM (1996). Melanoma and sun exposure. <i>Semin Oncol</i> , 23(6): 650-66.
6169	Elwood JM, Diffey BL (1993). A consideration of ambient solar ultraviolet radiation in the interpretation of studies of the aetiology of melanoma. <i>Melanoma Res</i> , 3: 113-22.
17810	Elwood JM, Gallagher RP (1998). Body site distribution of cutaneous malignant melanoma in relationship to patterns of sun exposure. <i>Int J Cancer</i> , 78(3): 276-80.
17809	Elwood JM, Jopson J (1997). Melanoma and sun exposure: an overview of published studies. <i>Int J Cancer</i> , 73(2): 198-203.
6168	Elwood JM, Koh HK (1994). Etiology, epidemiology, risk factors, and public health issues of melanoma. <i>Curr Opin Oncol</i> , 6: 179-87.
79390	Engel CC, Hyams KC, Scott K (2006). Managing future Gulf War Syndromes: international lessons and new models of care. <i>Phil Trans R Soc B</i> , 361(1468): 707-20.
18040	English DR, Armstrong BK, Kricker A, et al (1997). Sunlight and cancer. <i>Cancer Causes Control</i> , 8: 271-83.

74081	Enninga EA, Holtan SG, Creedon DJ, et al (2014). Immunomodulatory effects of sex hormones: requirements for pregnancy and relevance in melanoma. <i>Mayo Clin Proc</i> , 89(4): 520-35.
17939	Espinosa Arranz J, Sanchez Hernandez JJ, Bravo Fernandez P, et al (1999). Cutaneous malignant melanoma and sun exposure in Spain. <i>Melanoma Research</i> , 9: 199-205.
91040	Fear N, Stevelink S (2016). Review of selected research studies examining the occupational health of fire fighters - Completed for DVA Australia. King's Centre for Military Health Research, King's College London.
91632	Fear N, Stevelink S (2016). Review of selected research studies examining the occupational health of firefighters - Completed for DVA (Australia). Summary. King's Centre for Military Health Research. King's College London.
91638	Fear N, Stevelink S, Dyball D (2016). Occupational health research studies review examining the occupational health of firefighters, Phase 1 - Completed for DVA (Australia). King's Centre for Military Health Research. King's College London.
91041	Fear N, Stevelink S, Dyball D (2017). Occupational health research studies review examining the occupational health of firefighters, Phase 2 - Completed for DVA (Australia). King's Centre for Military Health Research, King's College London.
42357	Fears TR, Guerry D I, Pfeiffer RM, et al (2006). Identifying individuals at high risk of melanoma: a practical predictor of absolute risk. <i>J Clin Oncol</i> , 24(22): 3590-6.
42343	Fernandes BF, Marshall JC, Burnier MN, et al (2006). [Comment] Blue light exposure and uveal melanoma. <i>Ophthalmol</i> , 113(6): 1062.
74082	Ferreira JJ, Neutel D, Mestre T, et al (2010). Skin cancer and Parkinson's disease. <i>Mov Disord</i> , 25(2): 139-48.
89387	Feuer E, Rosenman K (1986). Mortality in police and firefighters in New Jersey. <i>Am J Ind Med</i> , 9: 517-27.
42359	Fink CA, Bates MN (2005). Melanoma and ionizing radiation: is there a causal relationship? <i>Radiation Res</i> , 164: 701-10.
74084	Fortes C, de Vries E (2008). Nonsolar occupational risk factors for cutaneous melanoma. <i>Int J Dermatol</i> , 47(4): 319-28.
74086	Fortes C, Mastroeni S, Melchi F, et al (2007). The association between residential pesticide use and cutaneous melanoma. <i>Eur J Cancer</i> , 43(6): 1066-75.
42431	Franco-Lie I, Iversen T, Tretli S, et al (2005). Malignant melanoma of the skin: risk, tumour characteristics and mortality in adult twins born in Norway between 1905 and 1945 - a cohort study. <i>Melanoma Research</i> , 15: 461-6.
42344	Freeman SR, Drake AL, Heilig LF, et al (2006). Statins, fibrates, and melanoma risk: a systematic review and meta-analysis. <i>J Natl Cancer Inst</i> , 98: 1538-1546.
17833	Frezza EE, Fung JJ, Van Thiel DH (1997). Non-lymphoid cancer after liver transplantation. <i>Hepato-Gastroenterology</i> , 16(44): 1172-81.
73446	Fritschi L, Glass DC (2014). Firefighters and cancer: where are we and where to now? <i>Occup Environ Med</i> , 71(8): 525-6.
74088	Gallagher RP, MacArthur AC, Lee TK, et al (2011). Plasma levels of polychlorinated biphenyls and risk of cutaneous malignant melanoma: a preliminary study. <i>Int J Cancer</i> , 128(8): 1872-80.
17881	Gallagher RP, McLean DI (1995). The epidemiology of acquired melanocytic nevi. <i>Dermatoepidemiology</i> , 13(3): 595-603.
74089	Gandini S, Iodice S, Koomen E, et al (2011). Hormonal and reproductive factors in relation to melanoma in women: current review and meta-analysis. <i>Eur J Cancer</i> , 47(17): 2607-17.
5299	Garland FC, White MR, Garland CF, et al (1990). Occupational sunlight exposure and melanoma in the U.S. Navy. <i>Arch Environ Health</i> , 45(5): 261-7.

79385	Gifford RK, Ursano RJ, Stuart JA, et al (2006). Stress and stressors of the early phases of the Persian Gulf War. <i>Phil Trans R Soc B</i> , 361(1468): 585-91.
17887	Gilchrest BA, Eller MS, Geller AC, et al (1999). The pathogenesis of melanoma induced by ultraviolet radiation. <i>NEJM</i> , 340(17): 1341-8.
5319	Gilchrest BA, Garmyn M, Yaar M (1994). Aging and photoaging affect gene expression in cultured human keratinocytes. <i>Arch Dermatol</i> , 130: 82-6.
9307	Gilchrest BA, Soter NA, Stoff JS, et al (1981). The human sunburn reaction: Histologic and biochemical studies. <i>J Am Acad Dermatol</i> , 5: 411-22.
89348	Glass D, Del Monaco A, Pircher S, et al (2017). Mortality and cancer incidence among male volunteer Australian firefighters. <i>Occup Environ Med</i> , 74(9): 628-38.
88805	Glass D, Sim M, Pircher S, et al (2015). Defence firefighters' health study. Monash Centre for Occupational and Environmental Health. Monash University.
77032	Glass D, Sim M, Pircher S, et al (2014). Fiskville firefighters' health study: department of epidemiology and preventative medicine. Monash University, .
83366	Glass DC, Del Monaco A, Pircher S, et al (2016). Mortality and cancer incidence at a fire training college. <i>Occup Med</i> , 66(7): 536-42.
89357	Glass DC, Pircher S, Del Monaco A, et al (2016). Mortality and cancer incidence in a cohort of male paid Australian firefighters. <i>Occup Environ Med</i> , 73(11): 761-71.
79386	Glass DC, Sim MR (2006). The challenges of exposure assessment in health studies of Gulf War veterans. <i>Phil Trans R Soc B</i> , 361(1468): 627-37.
42348	Goldacre MJ, Kurina LM, Wotton CJ, et al (2005). Schizophrenia and cancer: an epidemiological study. <i>Br J Psychiatry</i> , 187: 334-8.
66306	Golden R, Kimbrough R (2009). Weight of evidence evaluation of potential human cancer risks from exposure to polychlorinated biphenyls: an update based on studies published since 2003. <i>Crit Rev Toxicol</i> , 39(4): 299-331.
74090	Gordon R (2013). Skin cancer: an overview of epidemiology and risk factors. <i>Semin Oncol Nurs</i> , 29(3): 160-9.
42290	Granger RH, Blizzard L, Fryer JL, et al (2006). Association between dietary fat and skin cancer in an Australian population using case-control and cohort study designs. <i>BMC Cancer</i> , 6: 141141.
43950	Gray GC, Kang HK (2006). Healthcare utilization and mortality among veterans of the Gulf War. <i>Philos Trans R Soc Lond B Biol Sci</i> , 361(1468): 553-69.
29472	Grayson JK, Lyons TJ (1996). Cancer incidence in United States Air Force aircrew, 1975-89. <i>Aviat Space Environ Med</i> , 67(2): 101-104.
5418	Green A (1984). Sun exposure and the risk of melanoma. <i>Australas J Dermatol</i> , 25: 99-101.
5300	Green A (1991). Oral contraceptives and skin neoplasia. <i>Contraception</i> , 43(6): 563-76.
6173	Green A (1992). A theory of site distribution of melanomas: Queensland, Australia. <i>Cancer Causes Control</i> , 3(6): 513-16.
43270	Green A, McCredie M, MacKie R, et al (1999). A case-control study of melanomas of the soles and palms (Australia and Scotland). <i>Cancer Causes Control</i> , 10: 21-5.
75333	Green AC, Williams GM, Logan V, et al (2011). Reduced Melanoma After Regular Sunscreen Use: Randomized Trial Follow-Up. <i>J Clin Oncol</i> , 29(3): 257-63.
17876	Greenstein AJ, Sachar DB, Shafir M, et al (1992). Malignant melanoma in inflammatory bowel disease. <i>Am J Gastroenterol</i> , 87(3): 317-20.
17834	Grob JJ, Bastuji-Garin S, Vaillant L, et al (1996). Excess of nevi related to immunodeficiency: a study in HIV-infected patients and renal transplant recipients. <i>J Invest Dermatol</i> , 107(5): 694-697.

9310	Grodstein F, Speizer FE, Hunter DJ (1995). A prospective study of incident squamous cell carcinoma of the skin in the nurses' health study. <i>JNCI</i> , 87: 1061-6.
9306	Groves GA (1980). Sunburn and its prevention. <i>Aust J Derm</i> , 21: 115-41.
17808	Grulich AE, Bataille V, Swerdlow AJ, et al (1996). Naevi and pigmentary characteristics as risk factors for melanoma in a high-risk population: a case-control study in New South Wales, Australia. <i>Int J Cancer</i> , 67: 485-91.
74091	Guarneri F, Guarneri R (2014). Cutaneous melanoma and environmental factors: only a matter of sun? <i>Pigment Cell Melanoma Res</i> , 27(1): 147-8.
62336	Guidotti TL (1993). Mortality of urban firefighters in Alberta, 1927-1987. <i>Am J Ind Med</i> , 23: 921-40.
50710	Guidotti TL (2007). Evaluating causality for occupational cancers: the example of firefighters. <i>Occup Med</i> , 57: 466-71.
72440	Guidotti TL (2014). Health risks and occupation as a firefighter. Medical Advisory Services. Department of Veterans' Affairs, Commonwealth of Australia.
43078	Gun R, Parsons J, Ryan P, Crouch P, Hiller J (2006). Australian Participants in British Nuclear Tests in Australia, Volume 2 Mortality and Cancer Incidence. Department of Veterans Affairs, Canberra.
17875	Gupta AK, Stern RS, Swanson NA, et al (1988). Cutaneous melanomas in patients treated with psoralens plus ultraviolet A. <i>J Am Acad Dermatol</i> , 19(1): 67-76.
42341	Hagstromer L, Ye W, Nyren O, et al (2005). Incidence of cancer among patients with atopic dermatitis. <i>Arch Dermatol</i> , 141: 1123-7.
29475	Hammar N, Linnersjo A, Alfredsson L, et al (2002). Cancer incidence in airline and military pilots in Sweden 1961-1996. <i>Aviat Space Environ Med</i> , 73(1): 2-7.
42866	Hankins CL, Weston P (2006). [Comment] Re: melanoma of the penis, scrotum and male urethra: a 40-year single institution experience. <i>J Urol</i> , 175(4): 1574-6.
19913	Hannuksela-Svahn A, Pukkala E, Koulu L, et al (1999). Cancer incidence among Finnish psoriasis patients treated with 8-methoxypсорален bath PUVA. <i>J Am Acad Dermatol</i> , 40: 694-6.
17837	Hardie IR, Strong RW, Hartley LC, et al (1980). Skin cancer in Caucasian renal allograft recipients living in a subtropical climate. <i>Surgery</i> , 87(2): 177-83.
37771	Harrex WK, Horsley KW, Jelfs P, et al (2003). A report of the 2002 retrospective cohort study of Australian veterans of the Korean War. Mortality of Korean War Veterans: the Veteran Cohort Study. Department of Veterans Affairs, Canberra.
89350	Harris MA, Kirkham TL, MacLeod JS, et al (2018). Surveillance of cancer risks for firefighters, police, and armed forces among men in a Canadian census cohort. <i>Am J Ind Med</i> , 61(10): 815-23.
17871	Hiesse C, Larue JR, Kriaa F, et al (1995). Incidence and type of malignancies occurring after renal transplantation in conventionally and in cyclosporine-treated recipients: single center analysis of a 20 year period in 166 patients. <i>Transplant Proc</i> , 27(4): 2450-1.
17913	Higgins EM, Child FJ (1995). Cutaneous manifestations of non-HIV immunosuppression. <i>Br J Hosp Med</i> , 54(8): 395-9.
74147	Hjuler KF, Lorentzen HF (2014). Melanoma associated with the use of melanotan-II. <i>Dermatology</i> , 228(1): 34-6.
42428	Hollenbeak CS, Todd MM, Billingsley EM, et al (2005). Increased incidence of melanoma in renal transplantation recipients. <i>Cancer</i> , 104: 1962-7.
6166	Holly AE, Aston DA, Cress RD, et al (1995). Cutaneous melanoma in women. <i>Am J Epidemiol</i> , 141(10): 923-33.
17910	Holly EA, Aston DA, Ahn DK, et al (1996). Intraocular melanoma linked to occupations and chemical exposures. <i>Epidemiol</i> , 7: 55-61.

74092	Holmes D (2014). The cancer that rises with the sun. <i>Nature</i> , 515: S110-1.
43100	Huang KP, Weinstock MA, Clarke CA, et al (2007). Second lymphomas and other malignant neoplasms in patients with mycosis fungoides and Sezary syndrome. <i>Arch Dermatol</i> , 143(1): 45-50.
74093	Iannacone MR, Youlden DR, Baade PD, et al (2015). Melanoma incidence trends and survival in adolescents and young adults in Queensland, Australia. <i>Int J Cancer</i> , 136(3): 603-9.
71192	IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. World Health Organization International Agency for Research on Cancer. Lyon France.
70587	IARC Working Group (2011). Non-ionizing radiation, Part 2: Radiofrequency electromagnetic fields. IARC Monographs on the evaluation of carcinogenic risks to humans, Vol 102 Part 2. IARC Press, Lyon.
67783	IARC Working Group (2012). Chemical agents and related occupations. 2,3,7,8-tetrachlorodibenzo-para-dioxin, 2,3,4,7,8-pentachlorodibenzofuran, and 3,3',4,4',5-pentachlorbiphenyl. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100F: 339-78. World Health Organization.
70162	IARC Working Group (2009). Personal habits and indoor combustions. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100E. World Health Organization, International Agency for Research on Cancer. Lyon France.
71637	IARC Working Group (1997). Polychlorinated dibenzo-para-dioxins and polychlorinated dibenzofurans. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 69: 342-3. World Health Organization, International Agency for Research on Cancer. Lyon France.
60195	IARC Working Group (2010). Painting, Firefighting, and Shiftwork. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Volume 98. World Health Organization, International Agency for Research on Cancer, Lyon France.
28312	IARC Working Group (1991). IARC Monographs on the evaluation of carcinogenic risks to humans: occupational exposures in insecticide application, and some pesticides. IARC Monographs, Vol 53. IARC Press, Lyon.
85893	Ide CW (2014). Cancer incidence and mortality in serving whole-time Scottish firefighters 1984-2005. <i>Occup Med</i> , 64(6): 421-7.
70865	Institute of Medicine (2014). Veterans and Agent Orange (prepublication). Update 2012. National Academies Press - Washington, DC.
89386	International Agency for Research on Cancer (2010). IARC monographs on the evaluation of carcinogenic risks to humans. Painting, firefighting, and shiftwork. IARC Monographs, 98: 397-559. World Health Organization.
43076	International Agency for Research on Cancer (IARC) (1992). Solar and ultraviolet radiation. Monographs on the Evaluation of Carcinogenic Risks to Humans, 55. IARC Press, Lyon.
75334	Inzelberg R, Israeli-Korn SD (2009). The particular relationship between Parkinson's disease and malignancy: a focus on skin cancers. <i>J Neural Transm</i> , 116: 1503-7.
69017	Ismail K, Lewis G (2006). Multi-symptom illnesses, unexplained illness and Gulf War Syndrome. <i>Philosophical Transactions of the Royal Society, B: Biological Sciences</i> , 361(1468): 543-51.
42339	Ivry BG, Ogle CA, Shim EK (2006). Role of sun exposure in melanoma. <i>Dermatol Surg</i> , 32: 481-92.
91442	Jalilian H, Ziae M, Weiderpass E, et al (2019). Cancer incidence and mortality among firefighters. <i>Int J Cancer</i> , [Epub ahead of print].
91453	Jalilian H, Ziae M, Weiderpass E, et al (2018). [Comment] Author's Reply to: Cancer incidence and mortality among firefighters. <i>Int J Cancer</i> , [Epub ahead of print]. Comment on ID: 91442.

74148	Jensen JD, Wing GJ, Dellavalle RP (2010). Nutrition and melanoma prevention. <i>Clin Dermatol</i> , 28(6): 644-9.
17839	Jensen P, Clausen OP, Geiran O, et al (1995). Cutaneous complications in heart transplant recipients in Norway 1983-1993. <i>Acta Derm Venereol</i> , 75(5): 400-3.
17838	Jensen P, Hansen S, Moller B, et al (1999). Skin cancer in kidney and heart transplant recipients and different long-term immunosuppressive therapy regimens. <i>J Am Acad Dermatol</i> , 40(2P1): 177-86.
75335	Jeter JM, Han J, Martinez ME (2012). Non-steroidal anti-inflammatory drugs, acetaminophen, and risk of skin cancer in the Nurses' Health Study. <i>Cancer Causes Control</i> , 23: 1451-61.
57096	Jones E (2006). Historical approaches to post-combat disorders. <i>Philos Trans R Soc Lond B Biol Sci</i> , 361(1468): 533-42.
74094	Kamangar F, Neuhaus IM, Koo JY (2012). An evidence-based review of skin cancer rates on biologic therapies. <i>J Dermatolog Treat</i> , 23(4): 305-15.
5316	Kamb A (1994). Sun protection factor p53. <i>Nature</i> , 372(6508): 730-1.
50306	Kang D, Davis LK, Hunt P, et al (2008). Cancer incidence among male Massachusetts firefighters, 1987-2003. <i>Am J Ind Med</i> , 51(5): 329-35.
42319	Karagas MR, Zens MS, Stukel TA, et al (2006). Pregnancy history and incidence of melanoma in women: a pooled analysis. <i>Cancer Causes Control</i> , 17: 11-19.
19920	Karlsson A, Bratt G, Von Krogh G, et al (1991). A prospective study of 115 initially asymptomatic HIV infected gay men in Stockholm, Sweden. <i>Scand J Infect Dis</i> , 23: 431-41.
17817	Katsambas A, Nicolaïdou E (1996). Cutaneous malignant melanoma and sun exposure. <i>Arch Dermatol</i> , 132(4): 444-50.
45184	Katz KA, Jonasch E, Hodi FS, et al (2005). Melanoma of unknown primary: experience at Massachusetts General Hospital and Dana-Farber Cancer Institute. <i>Melanoma Research</i> , 15: 77-82.
75336	Kempf W, Mertz KD, Hofbauer GFL, et al (2013). Skin cancer in organ transplant recipients. <i>Pathobiology</i> , 80: 302-9.
42362	Khorram-Manesh A, Jansson S, Wangberg B, et al (2006). Mortality associated with Pheochromocytoma. Increased risk for additional tumors. <i>Ann N Y Acad Sci</i> , 1073: 444-8.
17816	Khuder SA (1999). Etiologic clues to lip cancer from epidemiologic studies on farmers. <i>Scand J Work Environ Health</i> , 252: 125-30.
79389	Kilshaw S (2006). On being a Gulf veteran: an anthropological perspective. <i>Phil Trans R Soc B</i> , 361(1468): 697-706.
17880	Kind GM, VonRoenn J, Jansen DA, et al (1996). Human immunodeficiency virus infection and subsequent melanoma. <i>Ann Plast Surg</i> , 37(3): 273-7.
5301	Kirkpatrick CS, White E, Lee JAH (1994). Case-control study of malignant melanoma in Washington State. II. Diet, Alcohol and Obesity. <i>Am J Epidemiol</i> , 139(9): 869-80.
74095	Kluger N, Koljonen V (2012). Tattoos, inks, and cancer. <i>Lancet Oncol</i> , 13(4): e161-8.
7025	Koh HK, Sinks TH, Geller AC, et al (1993). Etiology of melanoma. <i>Cancer Treat Res</i> , 65: 1-28.
5302	Kolmel KF, Gefeller O, Haferkamp B (1992). Febrile infections and malignant melanoma: results of a case-control study. <i>Melanoma Res</i> , 2: 207-11.
42436	Kowal-Vern A, Criswell BK (2005). Burn scar neoplasms: a literature review and statistical analysis. <i>Burns</i> , 31: 403-413.
6163	Kraemer KH, Lee MM, Andrews AD, et al (1994). The role of sunlight and DNA repair in Melanoma and Nonmelanoma skin cancer. <i>Arch Dermatol</i> , 130: 1018-21.
42678	Krengel S, Hauschild A, Schafer T (2006). Melanoma risk in congenital melanocytic naevi: a systematic review. <i>Br J Dermatol</i> , 155: 1-8.

17931	Kristal AR, Moe G (1998). False presumptions and continued surprises: How much do we really know about nutritional supplements and cancer risk?(Commentary re: M Vinceti, et al, Excess melanoma incidence in a cohort exposed to high levels of environmental selenium. <i>Cancer Epidemiol Biomark Prev.</i> 7:853-856, 1998.). <i>Cancer Epidemiol Biomarkers Prev,</i> 7(10): 849-50.
74096	Kubica AW, Brewer JD (2012). Melanoma in immunosuppressed patients. <i>Mayo Clin Proc,</i> 87(10): 991-1003.
89715	Kullberg C, Andersson T, Gustavsson P, et al (2018). Cancer incidence in Stockholm firefighters 1958-2012: an updated cohort study. <i>Int Arch Occup Environ Health,</i> 91(3): 285-91.
43102	Laing ME, Moloney FJ, Kay EW, et al (2006). Malignant melanoma in transplant patients: review of five cases. <i>Clin Exp Dermatol,</i> 31(5): 662-4.
17815	Langley RG, Sober AJ (1997). A clinical review of the evidence for the role of ultraviolet radiation in the etiology of cutaneous melanoma. <i>Cancer Investigation,</i> 15(6): 561-7.
74168	Lanssens S, Ongenae K (2011). Dermatologic lesions and risk for cancer. <i>Acta Clinica Belgica,</i> 6(3): 177-85.
42356	Lasithiotakis KG, Leiter U, Gorkievicz R, et al (2006). The incidence and mortality of cutaneous melanoma in southern Germany. Trends by anatomic site and pathologic characteristics, 1976 to 2003. <i>Cancer,</i> 107: 1331-9.
68035	Lauby-Secretan B, Loomis D, Grosse Y, et al (2013). Carcinogenicity of polychlorinated biphenyls and polybrominated biphenyls. <i>Lancet,</i> 14: 287-8.
42293	Le Marchand L, Saltzman BS, Hankin JH, et al (2006). Sun exposure, diet, and melanoma in Hawaii caucasians. <i>Am J Epidemiol,</i> 164(3): 232-45.
5303	Le MG, Cabanes PA, Desvignes V, et al (1992). Oral contraceptive use and risk of cutaneous malignant melanoma in a case-control study of French women. <i>Cancer Causes Control, Vol 3:</i> 199-205.
74097	Lebwohl B, Eriksson H, Hansson J, et al (2014). Risk of cutaneous malignant melanoma in patients with celiac disease: a population-based study. <i>J Am Acad Dermatol,</i> 71(2): 245-8.
17915	Lee JE (1996). Factors associated with melanoma incidence and prognosis. <i>Semin Surg Oncol,</i> 12: 379-85.
74098	Lee JJ, Murphy GF, Lian CG (2014). Melanoma epigenetics: novel mechanisms, markers, and medicines. <i>Labatory Investigations,</i> 94(8): 822-38.
50628	LeMasters GK, Genaidy AM, Succop P, et al (2006). Cancer risk among firefighters: a review and meta-analysis of 32 studies. <i>JOEM,</i> 48(11): 1189-202.
44013	Lens MB, Newton-Bishop JA (2005). An association between cutaneous melanoma and non-Hodgkin's lymphoma: pooled analysis of published data with a review. <i>Ann Oncol,</i> 16: 460-65.
42437	Leslie KK, Espey E (2005). Oral contraceptives and skin cancer. <i>Am J Clin Dermatol,</i> 6(6): 349-55.
42350	Levav I, Ponizovsky A, Grinshpoon A, et al (2006). [Comment] Cancer and schizophrenia. <i>Br J Psychiatry,</i> 188: 191.
74101	Li S, Liu Y, Zeng Z, et al (2013). Association between non-steroidal anti-inflammatory drug use and melanoma risk: a meta-analysis of 13 studies. <i>Cancer Causes Control,</i> 24(8): 1505-16.
74099	Li WQ, Qureshi AA, Robinson KC, et al (2014). Sildenafil use and increased risk of incident melanoma in US men. <i>JAMA Intern Med,</i> 174(6): 964-70.
74102	Li X, Wu B, Chen Q (2014). Statin use is not associated with reduced risk of skin cancer: a meta-analysis. <i>Br J Cancer,</i> 110(3): 802-7.
17872	Liddington M, Richardson AJ, Higgins RM, et al (1989). Skin cancer in renal transplant recipients. <i>Br J Surg,</i> 76(10): 1002-5.
42353	Lim C (2006). Seborrhoeic keratoses with associated lesions: a retrospective analysis of 85 lesions. <i>Australas J Dermatol,</i> 47: 109-13.

18211	Lim HW, Cooper K (1999). The health impact of solar radiation and prevention strategies. Report of the Environmental Council, American Academy of Dermatology. <i>J Am Acad Dermatol</i> , 41(1): 81-99.
42337	Lin HY, Cheng CY, Hsu WM, et al (2006). Incidence of eyelid cancers in Taiwan. A 21-year review. <i>Ophthalmol</i> , 113: 2101-7.
18341	Lindelof B, Sigurgeirsson B, Tegner E, et al (1999). PUVA and cancer risk: the Swedish follow-up study. <i>Br J Dermatol</i> , 141: 108-12.
42360	Lindstrom L, Pawitan Y, Reilly M, et al (2006). Estimation of genetic and environmental factors for melanoma onset using population-based family data. <i>Statistics in Medicine</i> , 25: 3110-23.
42332	Lipsker D (2006). Growth rate, early detection, and prevention of melanoma. <i>Arch Dermatol</i> , 142: 1638-40.
17840	Lishner M, Patterson B, Kandel R, et al (1990). Cutaneous and mucosal neoplasms in bone marrow transplant recipients. <i>Cancer</i> , 65(3): 473-6.
74103	Little EG, Eide MJ (2012). Update on the current state of melanoma incidence. <i>Dermatol Clin</i> , 30(3): 355-61.
74104	Liu R, Gao X, Lu Y, et al (2011). Meta-analysis of the relationship between Parkinson disease and melanoma. <i>Neurology</i> , 76(23): 2002-9.
42333	Liu W, Dowling JP, Murray WK, et al (2006). Rate of growth in melanomas. <i>Arch Dermatol</i> , 142: 1551-8.
17873	Loomis D, Browning SR, Schenck AP, et al (1997). Cancer mortality among electric utility workers exposed to polychlorinated bi phenyls. <i>Occup Environ Med</i> , 54(10): 720-8.
5304	Lundberg I, Gustavsson A, Holmberg B, et al (1993). Mortality and cancer incidence among PVC-Processing workers in Sweden. <i>Am J Ind Med</i> , Vol 23: 313-19.
50631	Ma F, Fleming LE, Lee DJ, et al (2006). Cancer incidence in Florida professional firefighters, 1981 to 1999. <i>JOEM</i> , 48(9): 883-8.
38173	Ma F, Fleming LE, Lee DJ, et al (2005). Mortality in Florida professional firefighters, 1972 to 1999. <i>Am J Ind Med</i> , 47: 509-17.
74105	Macbeth AE, Grindlay DJ, Williams HC (2011). What's new in skin cancer? An analysis of guidelines and systematic reviews published in 2008-2009. <i>Clin Exp Dermatol</i> , 36(5): 453-58.
38172	Macfarlane GJ, Hotopf M, Maconochie N, et al (2005). Long-term mortality amongst Gulf War veterans: is there a relationship with experiences during deployment and subsequent morbidity? <i>Int J Epidemiol</i> , 34(6): 1403-8 [Epub ahead of print].
17888	Mack T, Whiteman D, Gilchrest BA, et al (1999). [Comments] The pathogenesis of melanoma induced by ultraviolet radiation. <i>New Engl J Med</i> , 341(10): 766-7.
18061	Mack TM, Floderus B (1991). Malignant melanoma risk by nativity, place of residence at diagnosis, and age at migration. <i>Cancer Causes Control</i> , 2(6): 401-11.
5417	Mackie R, Hunter JA, Aitchison TC, et al (1992). Cutaneous malignant melanoma, Scotland, 1979-89. <i>Lancet</i> , 339: 971-5.
17885	MacKie RM (1998). Incidence, risk factors and prevention of melanoma. <i>Eur J Cancer</i> , 34(Suppl 3): S3-6.
42433	MacKie RM (2006). Long-term health risk to the skin of ultraviolet radiation. <i>Prog Biophys Mol Biol</i> , 92: 92-6.
74149	MacKie RM, Hauschild A, Eggemont AM (2009). Epidemiology of invasive cutaneous melanoma. <i>Ann Oncol</i> , 20(Suppl 6): vii-ii7.
17819	Mackie RM, Marks R, Green A (1996). The melanoma epidemic. <i>BMJ</i> , 312: 312-3.
75337	Mahr A, Heijl C, Le Guenno G, et al (2013). ANCA-associated vasculitis and malignancy: Current evidence for cause and consequence relationships. <i>Best Pract Res Clin Rheumatol</i> , 27: 45-56.

73201	Makela KT, Visuri T, Pulkkinen P, et al (2012). Risk of cancer with metal-on-metal hip replacements: population based study. <i>BMJ</i> , 345: e4646.
42295	Mallemkjaer L, Holmich LR, Gridley G, et al (2006). Risks for skin and other cancers up to 25 years after burn injuries. <i>Epidemiol</i> , 17(6): 668-73.
74106	Mann J, Thomson P, Stevens H, et al (2013). Malignant melanoma and tumor necrosis factor-x inhibitors: a case report and review of the literature. <i>Int J Dermatol</i> , 52(4): 471-4.
6161	Marks R (1995). An overview of skin cancers: Incidence and causation. <i>Cancer</i> , 75(2 Suppl): 607-12.
5320	Marks R, Foley P, Goodman G, et al (1986). Spontaneous remission of solar keratoses: the case for conservative management. <i>Br J Dermatol</i> , 115: 649-55.
5416	Marks R, Rennie G, Selwood TS (1988). Malignant transformation of solar keratoses to squamous cell carcinoma. <i>Lancet</i> , 1(8589): 795-6.
17841	Martinenghi S, Dell'Antonio G, Secchi A, et al (1997). Cancer arising after pancreas and/or kidney transplantation in a series of 99 diabetic patients. <i>Diabetes Care</i> , 20(3): 272-5.
74280	Maru GB, Gandhi K, Ramchandani A, et al (2014). The role of inflammation in skin cancer. <i>Advances in Experimental Medicine and Biology</i> , Vol 816 Chapter 17: 437-69. Springer Basel.
17940	Masback A, Westerdahl J, Ingvar C, et al (1999). Clinical and histopathological characteristics in relation to aetiological risk factors in cutaneous melanoma: a population-based study. <i>Melanoma Research</i> , 9: 189-97.
17941	Massi D, Borgognoni L, Reali UM, et al (1998). Malignant melanoma associated with human immunodeficiency virus infection: a case report and review of the literature. <i>Melanoma Research</i> , 8(2): 187-92.
17935	Mazzuckelli LF, Schulte PA (1993). Notification of workers about an excess of malignant melanoma: a case study. <i>Am J Ind Med</i> , 23(1): 85-91.
5305	Mazzuckelli LF, Schulte PA (1993). Notification of workers about an excess of malignant melanoma: A case study. <i>Am J Ind Med</i> , 23: 85-91.
9314	McGee R, Williams S, Cox B, et al (1995). A community survey of sun exposure, sunburn and sun protection. <i>NZ Med J</i> , 108: 508-10.
42338	McKenna JK, Florell SR, Goldman GD, et al (2006). Lentigo/maligna/lentigo maligna melanoma: current state of diagnosis and treatment. <i>Dermatol Surg</i> , 32: 493-504.
43214	Mehlman MA (2006). Causal relationship from exposure to chemicals in oil refining and chemical industries and malignant melanoma. <i>Ann N Y Acad Sci</i> , 1076: 822-8.
19910	Meng MV, Werboff LH (2000). Hematospermia as the presenting symptom of metastatic malignant melanoma of unknown primary origin. <i>Urology</i> , 56: 330viii-330x.
42358	Meyskens FL (2006). Predicting risk for the appearance of melanoma. <i>J Clin Oncol</i> , 24(22): 3522-3.
74107	Meyskens FL, Yang S (2011). Thinking about the role (largely ignored) of heavy metals in cancer prevention: hexavalent chromium and melanoma as a case in point. <i>Recent Results Cancer Res</i> , 188: 65-74.
17909	Miller RW, Rabkin CS (1999). Merkel cell carcinoma and melanoma: etiological similarities and differences. <i>Cancer Epidemiol Biomarkers Prev</i> , 8: 153-8. N.B. ERRATA 8(5) 485.
17889	Moan J, Dahlback A, Setlow RB (1999). Epidemiological support for an hypothesis for melanoma induction indicating a role for UVA radiation. <i>Photochem Photobiol</i> , 70(2): 243-7.
85889	Moir W, Zeig-Owens R, Daniels RD, et al (2016). Post-9/11 cancer incidence in World Trade Center-exposed New York City firefighters as compared to a pooled cohort of firefighters from San Francisco, Chicago, and Philadelphia (9/11/2001-2009). <i>Am J Ind Med</i> , 59(9): 722-30.

42340	Moloney FJ, Comber H, O'Lorcain P, et al (2006). A population-based study of skin cancer incidence and prevalence in renal transplant recipients. <i>Br J Dermatol</i> , 154: 498-504.
17882	Momtaz K, Fitzpatrick TB (1998). The benefits and risks of long-term PUVA photochemotherapy. <i>Dermatol Clin</i> , 16(2): 227-34.
75426	Monash Centre for Occupational and Environmental Health (2015). Defence Firefighters' Health Study. Retrieved 27 July 2015, from http://www.coeh.monash.org/downloads/defencereportapril.pdf
74063	Monash Centre for Occupational and Environmental Health (2014). Australian Firefighters' Health Study. Retrieved 18 February 2015, from http://www.coeh.monash.org/downloads/finalreport2014.pdf
17938	Moore DH, Patterson HW, Hatch F, et al (1997). Case-control study of malignant melanoma among employees of the Lawrence Livermore National Library. <i>Am J Ind Med</i> , 32(4): 377-91.
74108	Mulliken JS, Russak JE, Rigel DS (2012). The effect of sunscreen on melanoma risk. <i>Dermatol Clin</i> , 30(3): 369-76.
74109	Murphy R (2010). Lichen sclerosus. <i>Dermatol Clin</i> , 28(4): 707-15.
42432	Naldi L, Altieri A, Imberti GL, et al (2005). Cutaneous malignant melanoma in women. Phenotypic characteristics, sun exposure, and hormonal factors: a case-control study from Italy. <i>Ann Epidemiol</i> , 15: 545-50.
5306	Nelemans PJ, Groenendal H, et al (1993). Effect of intermittent exposure to sunlight on melanoma risk among indoor workers and sun-sensitive individuals. <i>Environ Health Perspect</i> , 101(3): 252-5.
6160	Nelemans PJ, Rampen FH, Rutter DJ, et al (1995). An addition to the controversy on sunlight and melanoma risk: A meta-analytic approach. <i>J Clin Epidemiol</i> , 48(11): 1331-42.
5307	Neugut AI, Santos J (1993). The association between cancers of the small and large bowel. <i>Cancer Epidemiol Biomarkers Prev</i> , 2(26): 551-3.
42331	Newton Bishop J, Harland M, Bishop DT (2006). The genetics of melanoma. <i>Br J Hospital Med</i> , 67(6): 299-304.
42859	Newton Bishop J, Harland M, Randerson-Moor J, et al (2007). Management of familial melanoma. <i>Lancet Oncol</i> , 8: 46-54.
42435	Nichols L, Sorahan T (2005). Cancer incidence and cancer mortality in a cohort of semiconductor workers, 1970-2002. <i>Occup Med</i> , 55: 625-30.
75338	Nikolaou V, Stratigos AJ, Tsao H (2012). Hereditary nonmelanoma skin cancer. <i>Semin Cutan Med Surg</i> , 31(4): 204-10.
74150	Nolan KA, Birge M, Kling A, et al (2013). Melanoma arising in a tattoo: case report and review of the literature. <i>Cutis</i> , 92(5): 227-30.
74110	Norgaard C, Glud M, Gniadecki R (2011). Are all melanomas dangerous? <i>Acta Derm Venereol</i> , 91(5): 499-503.
89353	Oliveira M, Slezakova K, Alves MJ, et al (2017). Polycyclic aromatic hydrocarbons at fire stations: firefighters' exposure monitoring and biomonitoring, and assessment of the contribution to total internal dose. <i>J Hazard Mater</i> , 323(Pt A): 184-94.
75339	Oliveria SA, Saraiya M, Geller AC, et al (2006). Sun exposure and risk of melanoma. <i>Arch Dis Child</i> , 91: 131-8.
74111	Olsen CM, Knight LL, Green AC (2014). Risk of melanoma in people with HIV/AIDS in the pre- and post-HAART eras: a systematic review and meta-analysis of cohort studies. <i>PLoS One</i> , 9(4): e95096.
17886	Olsen JH, McLaughlin JK, Nyren O, et al (1999). Hip and knee implantations among patients with osteoarthritis and risk of cancer: a record-linkage study from Denmark. <i>Int J Cancer</i> , 81(5): 719-722.
42346	Omari AK, Khammash MR, Matalka I (2006). Skin cancer trends in northern Jordan. <i>Int J Dermtol</i> , 45: 384-8.
73203	Onega T, Baron J, MacKenzie T (2006). Cancer after total joint arthroplasty: a meta-analysis. <i>Cancer Epidemiol Biomarkers Prev</i> , 15: 1532-7.

74112	Ong S, Bowling J (2012). Melanotan-associated melanoma in situ. <i>Australas J Dermatol</i> , 53(4): 301-2.
74113	Ortiz A, Grando SA (2012). Smoking and the skin. <i>Int J Dermatol</i> , 51(3): 250-62.
19912	Page WF, Whiteman D, Murphy M (2000). A comparison of melanoma mortality among WW11 veterans of the Pacific and European theaters. <i>Ann Epidemiol</i> , 10: 192-5.
74227	Palathinkal DM, Sharma TR, Koon HB, et al (2014). Current systemic therapies for melanoma. <i>Dermatol Surg</i> , 40(9): 948-63.
43783	Pantanowitz L, Schlecht HP, Dezube BJ (2006). The growing problem of non-AIDS-defining malignancies in HIV. <i>Curr Opin Oncol</i> , 18: 469-78.
58804	Park SK, Kang D, Beane-Freeman L, et al (2009). Cancer incidence among paraquat exposed applicators in the Agricultural Health Study. Prospective cohort study. <i>Int J Occup Environ Health</i> , 15: 274-81.
74114	Paurobally D, Jason F, Dezfoulian B, et al (2011). Melanotan-associated melanoma. <i>Br J Dermatol</i> , 53(4): 301-2.
36030	Pavuk M, Michalek JE, Schechter A, et al (2005). Did TCDD exposure or service in southeast Asia increase the risk of cancer in Air Force Vietnam veterans who did not spray Agent Orange? <i>JOEM</i> , 47(4): 335-42.
57101	Peakman M, Skowera A, Hotopf M (2006). Immunological dysfunction, vaccination and Gulf War illness. <i>Philos Trans R Soc Lond B Biol Sci</i> , 361(1468): 681-7.
17829	Penn I (1996). Malignant melanoma in organ allograft recipients. <i>Transplant</i> , 61(2): 274-8.
42434	Perez-Gomez B, Aragones N, Gustavsson P, et al (2005). Cutaneous melanoma in Swedish women: occupational risks by anatomic site. <i>Am J Ind Med</i> , 48: 270-81.
5308	Perl A, Rosenblatt JD, Chen IS, et al (1989). Detection and cloning of new HTLV-related endogenous sequences in man. <i>Nucleic Acids Res</i> , 17(17): 6841-54.
89349	Petersen K, Pedersen JE, Bonde JP, et al (2018). Long-term follow-up for cancer incidence in a cohort of Danish firefighters. <i>Occup Environ Med</i> , 75(4): 263-9.
89684	Petersen KU, Pedersen JE, Bonde JP, et al (2018). Mortality in a cohort of Danish firefighters; 1970-2014. <i>Int Arch Occup Environ Health</i> , 91(6): 759-66.
74115	Peuvrel L, Chiffolleau A, Quereux G, et al (2013). Melanoma and rituximab: an incidental association? <i>Dermatology</i> , 226(3): 274-8.
43098	Pfahlberg A, Kolmel K, Gefeller O (2001). Timing of excessive ultraviolet radiation and melanoma: epidemiology does not support the existence of a critical period of high susceptibility to solar ultraviolet radiation-induced melanoma. <i>Br J Dermatol</i> , 144(3): 471-5.
74116	Pfeifer GP, Besaratinia A (2012). UV wavelength-dependent DNA damage and human non-melanoma and melanoma skin cancer. <i>Photochem Photobiol Sci</i> , 11(1): 90-7.
74152	Pinto A, McLaren SH, Poppas DP, et al (2012). Genital melanocytic nevus arising in a background of lichen sclerosus in a 7-year-old female: the diagnostic pitfall with malignant melanoma. A literature review. <i>Am J Dermatopathol</i> , 34(8): 838-43.
5318	Pion IA, Rigel DS, Garfinkel L, et al (1995). Occupation and risk of malignant melanoma. <i>Cancer</i> , 75(2): 637-43.
74117	Pothiawala S, Qureshi AA, Li Y, et al (2012). Obesity and the incidence of skin cancer in US caucasians. <i>Cancer Causes Control</i> , 23(5): 717-26.
71064	Pukkala E, Martinsen JI, Weiderpass E, et al (2014). Cancer incidence among firefighters: 45 years of follow-up in five Nordic countries. <i>Occup Environ Med</i> , Epub ahead of print.

43103	Purdue MP, Hoppin JA, Blair A, et al (2007). Occupational exposure to organochlorine insecticides and cancer incidence in the Agricultural Health Study. <i>Int J Cancer</i> , 120(3): 642-9.
42679	Qui D, Tanaka S (2006). International comparisons of cumulative risk of skin cancer, from cancer incidence in five continents Vol VIII. <i>Jpn J Clin Oncol</i> , 36(8): 533-4.
17912	Quinn AG (1997). Ultraviolet radiation and skin carcinogenesis. <i>Br J Hosp Med</i> , 58(6): 261-4.
19921	Rabkin CS (1998). Association of non-acquired immunodeficiency syndrome-defining cancers with human immunodeficiency virus infection. <i>J Natl Cancer Inst Monogr</i> , 23: 23-5.
18737	Rabkin CS, Biggar RJ, Horm JW (1991). Increasing incidence of cancers associated with the human immunodeficiency virus epidemic. <i>Int J Cancer</i> , 47: 692-6.
42182	Rafnsson V, Hrafnkelsson J, Tulinius H, et al (2003). Risk factors for cutaneous malignant melanoma among aircrews and a random sample of the population. <i>Occup Environ Med</i> , 60: 815-20.
6162	Ramani ML, Bennett RG (1993). High prevalence of skin cancer in World War II servicemen stationed in the Pacific theater. <i>J Am Acad Dermatol</i> , 28(5 Pt 1): 733-7.
19914	Ramani ML, Bennett RG (1993). High prevalence of skin cancer in World War II servicemen stationed in the Pacific theater. <i>J Am Acad Dermatol</i> , 28: 733-7.
5309	Rampen FH, Nelemans PJ, Verbeek AL (1992). Is water pollution a cause of cutaneous melanoma. <i>Epidemiol</i> , 3(3): 263-5.
74118	Read J (2013). Recent advances in cutaneous melanoma: towards a molecular model and targeted treatment. <i>Australas J Dermatol</i> , 54(3): 163-72.
17820	Rees J (1996). (Authors reply) The melanoma epidemic. <i>BMJ</i> , 312: 313.
42354	Rees J (2006). Plenty new under the sun. <i>J Invest Dermatol</i> , 126: 1691-2.
17818	Rees JL (1996). The melanoma epidemic: reality and artefact. <i>BMJ</i> , 312: 137-8.
74281	Reichrath J, Reichrath S (2014). Sunlight, vitamin D and malignant melanoma. <i>Advances in Experimental Medicine and Biology</i> , 2nd Edition, Vol 810 Chapter 22: 390-405. Springer Basal.
42183	Reynolds P, Austin DF (1985). Cancer incidence among employees of the Lawrence Livermore National Laboratory, 1969-1980. <i>West J Med</i> , 142: 214-8.
74228	Ribero S, Grassi M, Caliendo V, et al (2012). Melanoma arising on a scar 10 years after a burn: management and review of the literature. <i>Ann Plast Surg</i> , 69(1): 27-9.
7967	Rigel DS (1995). Identification of those at highest risk for development of malignant melanoma. <i>Adv Dermatol</i> , 10: 151-171.
17884	Robinson ES, Hubbard GB, Colon G, et al (1998). Low-dose ultraviolet exposure early in development can lead to widespread melanoma in the opossum model. <i>Int J Exp Path</i> , 79(4): 235-44.
43625	Rodrigues LK, Klencke BJ, Vin-Christian K, et al (2002). Altered clinical course of malignant melanoma in HIV-positive patients. <i>Arch Dermatol</i> , 138: 765-70.
18039	Ron E, Preston DL, Kishikawa M, et al (1998). Skin tumour risk among atomic-bomb survivors in Japan. <i>Cancer Causes Control</i> , 9: 393-401.
57103	Rose MR, Brix KA (2006). Neurological disorders in Gulf War veterans. <i>Philos Trans R Soc Lond B Biol Sci</i> , 361(1468): 605-18.
75340	Rosengren BE (2012). Metal-on-metal hip implants and the risk of cancer. <i>BMJ</i> , 345: e4605.
17936	Rosso S, Zanetti R, Pippione M, et al (1998). Parallel risk assessment of melanoma and basal cell carcinoma: skin characteristics and sun exposure. <i>Melanoma Research</i> , 8(6): 573-83.

75341	Rota M, Pasquali E, Bellocchio R, et al (2014). Alcohol drinking and cutaneous melanoma risk: a systematic review and dose - risk meta-analysis. <i>Br J Dermatol</i> , 170: 1021-8.
71716	Ruder AM, Hein MJ, Hopf NB, et al (2014). Mortality among 24,865 workers exposed to polychlorinated biphenyls (PCBs) in three electrical capacitor manufacturing plants: A ten-year update. <i>Int J Hyg Environ Health</i> , 217: 176-87.
74119	Russak JE, Rigel DS (2012). Risk factors for the development of primary cutaneous melanoma. <i>Dermatol Clin</i> , 30(3): 363-8.
42438	Samanic C, Chow WH, Gridley G, et al (2006). Relation of body mass index to cancer risk in 362,552 Swedish men. <i>Cancer Causes Control</i> , 17: 901-9.
42865	Sanchez-Ortiz R, Huang SF, Tamboli P, et al (2005). Melanoma of the penis, scrotum and male urethra: a 40-year single institution experience. <i>J Urol</i> , 173(6): 1958-65.
89388	Schaefer Solle N, Caban-Martinez AJ, Levy RA, et al (2018). Perceptions of health and cancer risk among newly recruited firefighters in South Florida. <i>Am J Ind Med</i> , 61(1): 77-84.
17914	Schuchter LM (1997). Melanoma and other skin neoplasms. <i>Curr Opin Oncol</i> , 9: 175-7.
89346	Sena JS, Girao RJ, Carvalho SM, et al (2016). Occupational skin cancer: Systematic review. <i>Revista Da Associacao Medica Brasileira</i> , 62(3): 280-6.
6171	Setlow RB, Woodhead AD (1994). Temporal changes in the incidence of malignant melanoma: explanation from action spectra. <i>Mutat Res</i> , 307: 365-74.
42342	Shah CP, Weis E, Lajous M, et al (2005). Intermittent and chronic ultraviolet light exposure and uveal melanoma. <i>Ophthalmol</i> , 112: 1599-607.
42345	Sharpe G (2006). Skin cancer: prevalence, prevention and treatment. <i>Clin Med</i> , 6: 333-4.
75342	Shenenberger DW (2012). Cutaneous Malignant Melanoma: A Primary Care Perspective. <i>Am Fam Physician</i> , 85(2): 161-8.
17821	Sides BA (1996). Letter to the Editor. Figures have risen by over 150% over 10 years. <i>BMJ</i> , 312: 313.
28339	Sim M, Abramson M, Forbes A, et al (2003). Australian Gulf War Veterans' Health Study, Vol 2. Commonwealth of Australia.
28340	Sim M, Abramson M, Forbes A, et al (2003). Australian Gulf War Veterans' Health Study, Vol 3. Monash University and Health Services Australia.
28338	Sim M, Abramson M, Forbes A, et al (2003). Australian Gulf War Veterans' Health Study, Vol 1. Commonwealth of Australia.
39263	Sim M, Kelsall H (2006). Gulf War illness: a view from Australia. <i>Phil Trans R Soc B</i> , 361: 619-26.
91451	Singh A, Zeig-Owens R, Moir W, et al (2018). Estimation of future cancer burden among rescue and recovery workers exposed to the World Trade Centre disaster. <i>JAMA Oncol</i> , 4(6): 828-31.
5310	Sinks T, Steele G, Smith AB, et al (1992). Mortality among workers exposed to polychlorinated biphenyls. <i>Am J Epidemiol</i> , 136(4): 389-98.
74120	Sinnya S, De'Ambrosis B (2013). Stress and melanoma: increasing the evidence towards a causal basis. <i>Arch Dermatol Res</i> , 305(9): 851-6.
42495	Siskind V, Whiteman DC, Aitken JF, et al (2005). An analysis of risk factors for cutaneous melanoma by anatomical site (Australia). <i>Cancer Causes Control</i> , 16: 193-9.
75343	Smith AJ, Dieppe P, Porter M, et al (2012). Risk of cancer in first seven years after metal-on-metal hip replacement compared with other bearings and general population: linkage study between the National Joint Registry of England and Wales and hospital episode statistics. <i>BMJ</i> , 344: e2383.
19915	Smith CH, McGregor JM, Barker JN, et al (1993). Excess melanocytic nevi in children with renal allografts. <i>J Am Acad Dermatol</i> , 28: 51-5.

5311	Smith KJ, Skelton HG, et al (1993). Cutaneous neoplasms in a military population of HIV-1-positive patients. Military Medical Consortium for the Advancement of Retroviral Research. <i>J Am Acad Dermatol</i> , 29(3): 400-6.
42287	Sneyd MJ, Cox B (2006). The control of melanoma in New Zealand. <i>NZMJ</i> , 119(1242): U2172.
89410	Solan S, Wallenstein S, Shapiro M, et al (2013). Cancer incidence in world trade center rescue and recovery workers, 2001-2008. <i>Environ Health Perspect</i> , 121(6): 699-704.
74121	Song F, Qureshi AA, Gao X, et al (2012). Smoking and risk of skin cancer: a prospective analysis and a meta-analysis. <i>Int J Epidemiol</i> , 41(6): 1694-705.
5317	Soter NA (1990). Acute effects of ultraviolet radiation on the skin. <i>Semin Dermatol</i> , 9(1): 11-5.
89352	Sparer EH, Prendergast DP, Apell JN, et al (2017). Assessment of ambient exposures firefighters encounter while at the fire station: An explanatory study. <i>J Occup Environ Med</i> , 59(10): 1017-23.
69924	Squibb KS, McDiarmid MA (2006). Depleted uranium exposure and health effects in Gulf War veterans. <i>Phil Trans R Soc B</i> , 361: 639-48.
43106	Stasko T (2000). Can retinoids prevent the development of skin cancer? Retrieved 3 April 2007, from http://www.medscape.com/viewarticle/412791
37715	Steenland K, Bertazzi P, Baccarelli A, et al (2004). Dioxin Revisited: Developments since the 1997 IARC classification of dioxin as a human carcinogen. <i>Environ Health Perspect</i> , 112(13): 1265-8.
19911	Stern RS (1998). Photocarcinogenicity of drugs. <i>Toxicol Lett</i> , 102-3: 389-92.
43326	Stern RS (2001). The risk of melanoma in association with long-term exposure to PUVA. <i>J Am Acad Dermatol</i> , 44(5): 755-61.
43503	Stern RS, et al (2001). The risk of melanoma in association with long-term exposure to PUVA. <i>J Am Acad Dermatol</i> , 44: 755-61.
12959	Stern RS, Nichols KT, Vakeva LH (1997). Malignant melanoma in patients treated for psoriasis with methoxsalen (Psoralen) and ultraviolet A radiation (PUVA). <i>NEJM</i> , 336(15): 1041-45.
42355	Stratigos AJ, Dimisianos G, Nikolaou V, et al (2006). Melanocortin receptor-1 gene polymorphisms and the risk of cutaneous melanoma in a low-risk southern European population. <i>J Invest Dermatol</i> , 126: 1842-9.
74122	Strauss DC, Thomas JM (2010). Transmission of donor melanoma by organ transplantation. <i>Lancet Oncol</i> , 11(8): 790-6.
5312	Stryker WS, Stampfer MJ, Stein EA, et al (1990). Diet, plasma, levels of beta-carotene and alpha-tocopherol and risk of malignant melanoma. <i>Am J Epidemiol</i> , 131(4): 597-611.
75344	Stubblefield J, Kelly B (2014). Melanoma in non-caucasian populations. <i>Surg Clin N Am</i> , 94: 1115-26.
74123	Sugiyama H, Misumi M, Kishikawa M, et al (2014). Skin cancer incidence among atomic bomb survivors from 1958 to 1996. <i>Rad Res</i> , 181(5): 531-9.
12966	Swerdlow AJ, Weinstock MA (1998). Do tanning lamps cause melanoma? An epidemiologic assessment. <i>J Am Acad Dermatol</i> , 38: 89-98.
19918	Szepietowski J, Wasik F, Szepietowski T, et al (1997). Excess benign melanocytic naevi in renal transplant recipients. <i>Dermatol</i> , 194: 17-9.
74124	Szponar-Bajda A, Pietrzak A, Sobczynska-Tomaszewska A, et al (2012). Melanoma and skin cancers in psoriatic patients treated with phototherapy. Role of the p16 protein in psoriasis. <i>Folia Histochemica et Cytobiologica</i> , 50(4): 491-6.
74125	Tobin AM, Ahern T, Rogers S, et al (2013). The dermatological consequences of obesity. <i>Int J Dermatol</i> , 52(8): 927-32.
42289	Tokumaru O, Haruki K, Bacal K, et al (2006). Incidence of cancer among female flight attendants: a meta-analysis. <i>J Travel Med</i> , 13(3): 127-32.
74126	Tong LX, Young LC (2014). Nutrition: the future of melanoma prevention? <i>J Am Acad Dermatol</i> , 71(1): 151-60.

19909	Travis LB, Curtis RE, Storm H, et al (1997). Risk of second malignant neoplasms among long-term survivors of testicular cancer. <i>J Nat Can Institute</i> , 89(19): 1429-39.
76824	Tsai RJ, Luckhaupt SE, Schumacher P, et al (2015). Risk of cancer among firefighters in California 1988-2007. <i>Am J Ind Med</i> , 58(7): 715-29.
74127	Tucker MA (2009). Melanoma epidemiology. <i>Hematol Oncol Clin N Am</i> , 23(3): 383-95.
74128	Turk BG, Bozkurt A, Yaman B, et al (2013). Melanoma arising in chronic ulceration associated with lymphoedema. <i>J Wound Care</i> , 22(2): 74-5.
21788	United Nations Scientific Committee on the Effects of Atomic Radiation (2000). Sources and effects of ionizing radiation. UNSCEAR 2000 Report to the General Assembly, with Scientific Annexes, Vol 2 - Effects. United Nations. New York.
74129	Urba WJ, Washington CV, Nadiminti H (2012). Cancer of the skin. Chapter 87. Retrieved 18 February 2015, from http://accessmedicine.mhmedical.com.ezproxy.newcastle.edu.au/content.aspx?bookid=331&Sectionid=40726823
5185	Vagero D, Ahlbom A, Olin R, et al (1985). Cancer morbidity among workers in the telecommunications industry. <i>Br J Ind Med</i> , 42: 191-5.
43079	Vajdic CM, McDonald SP, McCredie MR, et al (2006). Cancer incidence before and after kidney transplantation. <i>JAMA</i> , 296(23): 2823-2381.
57104	Vasterling JJ, Bremner JD (2006). The impact of the 1991 Gulf War on the mind and brain: findings from neuropsychological and neuroimaging research. <i>Philos Trans R Soc Lond B Biol Sci</i> , 361(1468): 593-604.
18041	Veness MJ, Quinn DI, Ong CS, et al (1999). Aggressive cutaneous malignancies following cardiothoracic transplantation. The Australian experience. <i>Cancer</i> , 85: 1758-64.
42316	Vinceti M, Pellacani G, Malagoli C, et al (2005). A population-base case-control study of diet and melanoma risk in Northern Italy. <i>Public Health Nutrition</i> , 8(8): 1307-14.
17928	Vinceti M, Rothman KJ, Bergomi M, et al (1998). Excess melanoma incidence in a cohort exposed to high levels of environmental selenium. <i>Cancer Epidemiol Biomarkers Prev</i> , 7(10): 853-6.
74130	Vogel RI, Ahmed RL, Nelson HH, et al (2014). Exposure to indoor tanning without burning and melanoma risk by sunburn history. <i>J Natl Cancer Inst</i> , 106(7): pii.
74131	Volkovova K, Bilanicova D, Bartonova A, et al (2012). Associations between environmental factors and incidence of cutaneous melanoma. Review. <i>Environ Health</i> , 11(Suppl 1): S1-12.
74132	Vuong K, McGeechan K, Armstrong BK, et al (2014). Occupational sun exposure and risk of melanoma according to anatomical site. <i>Int J Cancer</i> , 134(11): 2735-41.
75345	Wagner P, Olsson H, Lidgren L, et al (2011). Increased cancer risks among arthroplasty patients: 30 year follow-up of the Swedish Knee Arthroplasty Register. <i>Eur J Cancer</i> , 47: 1061-71.
17830	Walter SD, King WD, Marrett LD (1999). Association of cutaneous malignant melanoma with intermittent exposure to ultraviolet radiation: results of a case-control study in Ontario, Canada. <i>Int J Epidemiol</i> , 28(3): 418-27.
43104	Wang SQ, Setlow R, Berwick M, et al (2001). Ultraviolet A and melanoma: a review. <i>J Am Acad Dermatol</i> , 44(5): 837-46.
74133	Watson M, Holman DM, Fox KA, et al (2013). Preventing skin cancer through reduction of indoor tanning. <i>Am J Prev Med</i> , 44(6): 682-9.
17890	Weinstock MA (1996). Controversies in the role of sunlight in the pathogenesis of cutaneous melanoma. <i>Photochem Photobiol</i> , 63(4): 406-10.
17878	Weinstock MA, Coulter S, Bates J, et al (1995). Human papillomavirus and widespread cutaneous carcinoma after PUVA photochemotherapy. <i>Arch Dermatol</i> , 131(6): 701-4.

43327	Weischer M, Blum A, Eberhard F, et al (2004). No evidence for increased skin cancer risk in psoriasis patients treated with broadband or narrowband UVB phototherapy: a first retrospective study. <i>Acta Derm Venereol</i> , 84(5): 370-4.
38347	Wessely S (2005). Introduction. The health of Gulf War veterans. <i>Phil Trans R Soc B</i> , 361(1468): 531-2.
79391	Wessely S, Freedman L (2006). Reflections on Gulf War illnesses. <i>Phil Trans R Soc B</i> , 361(1468): 721-30.
6164	White E, Kirkpatrick CS, Lee JA (1994). Case-control study of malignant melanoma in Washington State. <i>Am J Epidemiol</i> , 139(9): 857-68.
18463	Whiteman D, Green A (1998). History of tropical military service and risk of primary cutaneous melanoma in Queensland men. <i>Melanoma Research</i> , 8(1): 63-6.
17937	Whiteman D, Green A (1998). History of tropical military service and risk of primary cutaneous melanoma in Queensland men. <i>Melanoma Research</i> , 8(1): 63-6.
5313	Whiteman D, Green A (1994). Melanoma and sunburn. <i>Cancer Causes Control</i> , 5: 564-72.
17828	Whiteman DC, Parsons PP, Green AC (1998). P53 expression and risk factors for cutaneous melanoma: a case-control study. <i>Int J Cancer</i> , 77(6): 843-8.
74134	Whiteman DC, Pavan WJ, Bastian BC (2011). The melanomas: a synthesis of epidemiological, clinical, histopathological, genetic, and biological aspects, supporting distinct subtypes, causal pathways, and cells of origin. <i>Pigment Cell Melanoma Res</i> , 24(5): 879-97.
43213	Whiteman DC, Whiteman CA, Green AC (2001). Childhood sun exposure as a risk factor for melanoma: a systemic review of epidemiologic studies. <i>Cancer Causes Control</i> , 12: 69-82.
12902	Whitmore SE, Morison WL (1997). Melanoma after PUVA therapy for psoriasis. <i>NEJM</i> , 337(1): 502-3.
12983	Whitmore SE, Morison WL, Stern RS (1997). [Comments] Melanoma after PUVA therapy for psoriasis. <i>NEJM</i> , 337(7): 502-3.
42347	Wiggins CL, Berwick M, Newton Bishop JA (2005). Malignant melanoma in pregnancy. <i>Obstet Gynecol Clin N Am</i> , 32: 559-68.
42352	Wilkins K, Turner R, Dolev JC, et al (2006). Cutaneous malignancy and human immunodeficiency virus disease. <i>J Am Acad Dermatol</i> , 54: 189-206.
17911	Wilkinson GS (1997). Invited commentary: are low radiation doses or occupational exposures really risk factors for malignant melanoma? <i>Am J Epidemiol</i> , 145(6): 532-5.
74135	Willyard C (2014). Risk factors: riddle of the rays. <i>Nature</i> , 515: S112-3.
43077	Wilson EJ, Horsley KW, van der Hoek R (2005). Cancer incidence in Australian Vietnam Veterans Study, Department of Veterans Affairs and Australian Institute of Health and Welfare, Canberra.
74136	Wirdefeldt K, Weibull CE, Chen H, et al (2014). Parkinson's disease and cancer: a register-based family study. <i>Am J Epidemiol</i> , 179(1): 85-94.
12901	Woldff K (1997). Should PUVA be abandoned? <i>NEJM</i> , 336(15): 1090-1.
17961	Wolf P, Quehenberger F, Mullegger R, et al (1998). Phenotypic markers, sunlight-related factors and sunscreen use in patients with cutaneous melanoma: an Austrian case-control study. <i>Melanoma Research</i> , 8(4): 370-8.
70155	World Health Organization (2008). Pharmaceuticals. IARC Monographs - A Review of Human Carcinogens, Vol 100 Part A. World Health Organization International Agency for Research on Cancer. Lyon France.
43271	Yamane GK (2006). Cancer incidence in the U.S. Air Force: 1989-2002. <i>Aviat Space Environ Med</i> , 77(8): 789-94.
17883	Yoshikawa T, Rae V, Bruins-Slot W, et al (1990). Susceptibility to effects of UVB radiation on induction of contact hypersensitivity as a risk factor for skin cancer in humans. <i>J Invest Dermatol</i> , 95(5): 530-6.

43105	Yu GP, Schantz SP, Neugut AI, et al (2006). Incidences and trends of second cancers in female breast cancer patients: a fixed inception cohort-based analysis (United States). <i>Cancer Causes Control</i> , 17(4): 411-20.
42288	Zanetti R, Loria D, Rosso S (2006). Melanoma, Parkinson's disease and levodopa: causal or spurious link? A review of the literature. <i>Melanoma Research</i> , Vol 16(16): 201-6.
74137	Zani C, Toninelli G, Filisetti B, et al (2013). Polychlorinated biphenyls and cancer: an epidemiological assessment. <i>J Environ Sci Health C Environ Carcinog Ecotoxicol Rev</i> , 31(2): 99-144.
5314	Zavada J, Zavadova Z, Havrankova M (1988). Rescued human virus (RHV): Association with melanoma. <i>Int J Cancer</i> , 42: 572-5.
43554	Zhao Y, Krishnadasan A, Kennedy N, et al (2005). Estimated effects of solvents and mineral oils on cancer incidence and mortality in a cohort of aerospace workers. <i>Am J Ind Med</i> , 48(4): 249-58.
5315	Zlegler A, Jonason AS, et al (1994). Sunburn and p53 in the onset of skin cancer. <i>Nature</i> , 372(6508): 773-6.
74138	Zwald FO, Brown M (2011). Skin cancer in solid organ transplant recipients: advances in therapy and management: part 1. Epidemiology of skin cancer in solid cancer in solid organ transplant recipients. <i>J Am Acad Dermatol</i> , 65(2): 253-61.