Trude Eid Robsahm

List of Publications by Year
in descending order

49 papers	1,677 citations	361413 20 h-index	289244 40 g-index
49 all docs	49 docs citations	49 times ranked	2303 citing authors

#	Article	IF	Citations
1	Statin Use and Skin Cancer Risk: A Prospective Cohort Study. Journal of Investigative Dermatology, 2022, 142, 1318-1325.e5.	0.7	4
2	Prediagnostic serum 25â€hydroxyvitamin D and leptin in relation to melanomaâ€specific death and overall death. Pigment Cell and Melanoma Research, 2022, 35, 280-284.	3.3	0
3	Clinical Suspicion Sensitivity of Nodular and Superficial Spreading Melanoma. Acta Dermato-Venereologica, 2021, 101, adv00427.	1.3	4
4	Skin melanoma deaths within 1 or 3â€‰years from diagnosis in Europe. International Journal of Cancer, 2021, 148, 2898-2905.	5.1	7
5	Ultraviolet radiation and risk of cutaneous melanoma and squamous cell carcinoma in males and females in the Norwegian Offshore Petroleum Workers cohort. American Journal of Industrial Medicine, 2021, 64, 496-510.	2.1	7
6	Fasting serum potassium and long-term mortality in healthy men. BMC Public Health, 2021, 21, 711.	2.9	6
7	Vitamin D and Vitamin Dâ€binding protein and risk of bladder cancer: A nested caseâ€control study in the Norwegian Janus Serum Bank Cohort. Cancer Medicine, 2021, 10, 4107-4116.	2.8	4
8	Prediagnostic Serum 25-Hydroxyvitamin D and Mortality Among Bladder Cancer Patients in the Janus Serum Bank Cohort. Clinical Epidemiology, 2021, Volume 13, 801-811.	3.0	3
9	Physical activity and cutaneous melanoma risk: A Norwegian population-based cohort study. Preventive Medicine, 2021, 153, 106556.	3.4	1
10	The Oslo Ischaemia Study: cohort profile. BMJ Open, 2021, 11, e049111.	1.9	0
11	Prediagnostic Serum-25 Hydroxyvitamin D and Mortality Among Bladder Cancer Patients in the Janus Serum Bank Cohort: Answer to a Short Comment [Response to Letter]. Clinical Epidemiology, 2021, Volume 13, 1061-1062.	3.0	0
12	Prediagnostic serum 25-hydroxyvitamin D and melanoma risk. Scientific Reports, 2020, 10, 20129.	3.3	3
13	Women who develop ovarian cancer show an increase in serum calcium and a decrease in serum albumin. A longitudinal study in the Janus Serum Bank Cohort. Gynecologic Oncology, 2020, 159, 264-269.	1.4	7
14	Use of Antidepressants and Risk of Cutaneous Melanoma: A Prospective Registry-Based Case-Control Study . Clinical Epidemiology, 2020, Volume 12, 193-202.	3.0	12
15	Fasting Serum Levels of Potassium and Sodium in Relation to Long-Term Risk of Cancer in Healthy Men . Clinical Epidemiology, 2020, Volume 12, 1-8.	3.0	10
16	Waiting times and treatment following cancer diagnosis: comparison between immigrants and the Norwegian host population. Acta OncolÃ³gica, 2020, 59, 376-383.	1.8	7
17	Lifestyle associated factors and risk of urinary bladder cancer: A prospective cohort study from Norway. Cancer Medicine, 2020, 9, 4420-4432.	2.8	7
18	Use of Immunomodulating Drugs and Risk of Cutaneous Melanoma: A Nationwide Nested Case-Control Study . Clinical Epidemiology, 2020, Volume 12, 1389-1401.	3.0	9

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19	Prevalence of Indoor Tanning Among Teenagers in Norway Before and After Enforcement of Ban for Ages Under 18 Years. Acta Dermato-Venereologica, 2020, 100, adv00127-2.	1.3	1
20	Circulating Vitamin D and Colorectal Cancer Risk: An International Pooling Project of 17 Cohorts. Journal of the National Cancer Institute, 2019, 111, 158-169.	6.3	199
21	Serum 25-hydroxyvitamin D levels predict cancer survival: a prospective cohort with measurements prior to and at the time of cancer diagnosis . Clinical Epidemiology, 2019, Volume 11, 695-705.	3.0	16
22	Changes in midlife fitness, body mass index, and smoking influence cancer incidence and mortality: A prospective cohort study in men. Cancer Medicine, 2019, 8, 4875-4882.	2.8	12
23	Association of Lifetime Indoor Tanning and Subsequent Risk of Cutaneous Squamous Cell Carcinoma. JAMA Dermatology, 2019, 155, 1350.	4.1	11
24	Cardiovascular, antidepressant and immunosuppressive drug use in relation to risk of cutaneous melanoma: a protocol for a prospective caseâ€“control study. BMJ Open, 2019, 9, e025246.	1.9	4
25	Vitamin D, obesity and leptin in relation to bladder cancer incidence and survival: prospective protocol study. BMJ Open, 2018, 8, e019309.	1.9	9
26	Anthropometric factors and cutaneous melanoma: Prospective data from the populationâ€based Janus Cohort. International Journal of Cancer, 2018, 142, 681-690.	5.1	16
27	Differences in cancer survival between immigrants in Norway and the host population. International Journal of Cancer, 2018, 143, 3097-3105.	5.1	11
28	High mortality due to cutaneous melanoma in Norway: a study of prognostic factors in a nationwide cancer registry. Clinical Epidemiology, 2018, Volume 10, 537-548.	3.0	32
29	Comparison of cancer stage distribution in the immigrant and host populations of Norway, 1990â€“2014. International Journal of Cancer, 2017, 141, 52-61.	5.1	25
30	Cardiorespiratory fitness and risk of siteâ€specific cancers: aÂlongâ€term prospective cohort study. Cancer Medicine, 2017, 6, 865-873.	2.8	30
31	Prediagnostic serum calcium and albumin and ovarian cancer: A nested case-control study in the Norwegian Janus Serum Bank Cohort. Cancer Epidemiology, 2017, 49, 225-230.	1.9	13
32	Aromatic hydrocarbons and risk of skin cancer by anatomical site in 25â€‰000 male offshore petroleum workers. American Journal of Industrial Medicine, 2017, 60, 679-688.	2.1	23
33	A protocol for prospective studies of 25-hydroxyvitamin D, leptin and body mass index in relation to cutaneous melanoma incidence and survival. BMJ Open, 2017, 7, e014829.	1.9	6
34	Cholesterol and prostate cancer risk: a long-term prospective cohort study. BMC Cancer, 2016, 16, 643.	2.6	30
35	Measured cardiorespiratory fitness and selfâ€reported physical activity: associations with cancer risk and death in a longâ€term prospective cohort study. Cancer Medicine, 2016, 5, 2136-2144.	2.8	39
36	Cutaneous squamous cell carcinoma in norway 1963â€“2011: increasing incidence and stable mortality. Cancer Medicine, 2015, 4, 472-480.	2.8	46

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37	New malignancies after squamous cell carcinoma and melanomas: a population-based study from Norway. BMC Cancer, 2014, 14, 210.	2.6	32
38	The Inverse Relationship between 25-Hydroxyvitamin D and Cancer Survival: Discussion of Causation. Cancers, 2013, 5, 1439-1455.	3.7	31
39	Sex differences in rising trends of cutaneous malignant melanoma in Norway, 1954â€“2008. Melanoma Research, 2013, 23, 70-78.	1.2	25
40	Body mass index, physical activity, and colorectal cancer by anatomical subsites. European Journal of Cancer Prevention, 2013, 22, 492-505.	1.3	149
41	Serum levels of 25-hydroxyvitamin D and survival in Norwegian patients with cancer of breast, colon, lung, and lymphoma: a population-based study. Cancer Causes and Control, 2012, 23, 363-370.	1.8	145
42	Cancer risk in Norwegian world class athletes. Cancer Causes and Control, 2010, 21, 1711-1719.	1.8	26
43	Season of diagnosis is a predictor of cancer survival. Sun-induced vitamin D may be involved: A possible role of sun-induced Vitamin D. Journal of Steroid Biochemistry and Molecular Biology, 2007, 103, 675-678.	2.5	66
44	Seasonal and geographical variations in lung cancer prognosis in Norway. Lung Cancer, 2007, 55, 263-270.	2.0	96
45	Changes in risk of death from breast cancer with season and latitude. Breast Cancer Research and Treatment, 2007, 102, 323-328.	2.5	76
46	Solar radiation, vitamin D and survival rate of colon cancer in Norway. Journal of Photochemistry and Photobiology B: Biology, 2005, 78, 189-193.	3.8	104
47	Vitamin D3from sunlight may improve the prognosis of breast-, colon- and prostate cancer (Norway). Cancer Causes and Control, 2004, 15, 149-158.	1.8	251
48	Breast cancer incidence in food- vs non-food-producing areas in Norway: possible beneficial effects of World War II. British Journal of Cancer, 2002, 86, 362-366.	6.4	40
49	Cutaneous malignant melanoma in Norway: variation by region of residence before and after the age 17. , 2001, 12, 569-576.		22