

# Trude Eid Robsahm

## List of Publications by Year in descending order

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Version: 2024-02-01

49  
papers

1,677  
citations

411340

20  
h-index

325983

40  
g-index

49  
all docs

49  
docs citations

49  
times ranked

2455  
citing authors

#	ARTICLE	IF	CITATIONS
1	Statin Use and Skin Cancer Risk: A Prospective Cohort Study. <i>Journal of Investigative Dermatology</i> , 2022, 142, 1318-1325.e5.	0.3	4
2	Prediagnostic serum 25-hydroxyvitamin D and leptin in relation to melanoma-specific death and overall death. <i>Pigment Cell and Melanoma Research</i> , 2022, 35, 280-284.	1.5	0
3	Clinical Suspicion Sensitivity of Nodular and Superficial Spreading Melanoma. <i>Acta Dermato-Venereologica</i> , 2021, 101, adv00427.	0.6	4
4	Skin melanoma deaths within 1 or 3 years from diagnosis in Europe. <i>International Journal of Cancer</i> , 2021, 148, 2898-2905.	2.3	7
5	Ultraviolet radiation and risk of cutaneous melanoma and squamous cell carcinoma in males and females in the Norwegian Offshore Petroleum Workers cohort. <i>American Journal of Industrial Medicine</i> , 2021, 64, 496-510.	1.0	7
6	Fasting serum potassium and long-term mortality in healthy men. <i>BMC Public Health</i> , 2021, 21, 711.	1.2	6
7	Vitamin D and Vitamin D-binding protein and risk of bladder cancer: A nested case-control study in the Norwegian Janus Serum Bank Cohort. <i>Cancer Medicine</i> , 2021, 10, 4107-4116.	1.3	4
8	Prediagnostic Serum 25-Hydroxyvitamin D and Mortality Among Bladder Cancer Patients in the Janus Serum Bank Cohort. <i>Clinical Epidemiology</i> , 2021, Volume 13, 801-811.	1.5	3
9	Physical activity and cutaneous melanoma risk: A Norwegian population-based cohort study. <i>Preventive Medicine</i> , 2021, 153, 106556.	1.6	1
10	The Oslo Ischaemia Study: cohort profile. <i>BMJ Open</i> , 2021, 11, e049111.	0.8	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]. <i>Clinical Epidemiology</i> , 2021, Volume 13, 1061-1062.	1.5	0
12	Prediagnostic serum 25-hydroxyvitamin D and melanoma risk. <i>Scientific Reports</i> , 2020, 10, 20129.	1.6	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. <i>Gynecologic Oncology</i> , 2020, 159, 264-269.	0.6	7
14	Use of Antidepressants and Risk of Cutaneous Melanoma: A Prospective Registry-Based Case-Control Study. <i>Clinical Epidemiology</i> , 2020, Volume 12, 193-202.	1.5	12
15	Fasting Serum Levels of Potassium and Sodium in Relation to Long-Term Risk of Cancer in Healthy Men. <i>Clinical Epidemiology</i> , 2020, Volume 12, 1-8.	1.5	10
16	Waiting times and treatment following cancer diagnosis: comparison between immigrants and the Norwegian host population. <i>Acta Oncologica</i> , 2020, 59, 376-383.	0.8	7
17	Lifestyle associated factors and risk of urinary bladder cancer: A prospective cohort study from Norway. <i>Cancer Medicine</i> , 2020, 9, 4420-4432.	1.3	7
18	Use of Immunomodulating Drugs and Risk of Cutaneous Melanoma: A Nationwide Nested Case-Control Study. <i>Clinical Epidemiology</i> , 2020, Volume 12, 1389-1401.	1.5	9

#	ARTICLE	IF	CITATIONS
19	Prevalence of Indoor Tanning Among Teenagers in Norway Before and After Enforcement of Ban for Ages Under 18 Years. <i>Acta Dermato-Venereologica</i> , 2020, 100, adv00127-2.	0.6	1
20	Circulating Vitamin D and Colorectal Cancer Risk: An International Pooling Project of 17 Cohorts. <i>Journal of the National Cancer Institute</i> , 2019, 111, 158-169.	3.0	199
21	<p></p>Serum 25-hydroxyvitamin D levels predict cancer survival: a prospective cohort with measurements prior to and at the time of cancer diagnosis</p>. <i>Clinical Epidemiology</i> , 2019, Volume 11, 695-705.	1.5	16
22	Changes in midlife fitness, body mass index, and smoking influence cancer incidence and mortality: A prospective cohort study in men. <i>Cancer Medicine</i> , 2019, 8, 4875-4882.	1.3	12
23	Association of Lifetime Indoor Tanning and Subsequent Risk of Cutaneous Squamous Cell Carcinoma. <i>JAMA Dermatology</i> , 2019, 155, 1350.	2.0	11
24	Cardiovascular, antidepressant and immunosuppressive drug use in relation to risk of cutaneous melanoma: a protocol for a prospective caseâ€”control study. <i>BMJ Open</i> , 2019, 9, e025246.	0.8	4
25	Vitamin D, obesity and leptin in relation to bladder cancer incidence and survival: prospective protocol study. <i>BMJ Open</i> , 2018, 8, e019309.	0.8	9
26	Anthropometric factors and cutaneous melanoma: Prospective data from the populationâ€”based Janus Cohort. <i>International Journal of Cancer</i> , 2018, 142, 681-690.	2.3	16
27	Differences in cancer survival between immigrants in Norway and the host population. <i>International Journal of Cancer</i> , 2018, 143, 3097-3105.	2.3	11
28	High mortality due to cutaneous melanoma in Norway: a study of prognostic factors in a nationwide cancer registry. <i>Clinical Epidemiology</i> , 2018, Volume 10, 537-548.	1.5	32
29	Comparison of cancer stage distribution in the immigrant and host populations of Norway, 1990â€”2014. <i>International Journal of Cancer</i> , 2017, 141, 52-61.	2.3	25
30	Cardiorespiratory fitness and risk of siteâ€”specific cancers: a longâ€”term prospective cohort study. <i>Cancer Medicine</i> , 2017, 6, 865-873.	1.3	30
31	Prediagnostic serum calcium and albumin and ovarian cancer: A nested case-control study in the Norwegian Janus Serum Bank Cohort. <i>Cancer Epidemiology</i> , 2017, 49, 225-230.	0.8	13
32	Aromatic hydrocarbons and risk of skin cancer by anatomical site in 25â€”%000 male offshore petroleum workers. <i>American Journal of Industrial Medicine</i> , 2017, 60, 679-688.	1.0	23
33	A protocol for prospective studies of 25-hydroxyvitamin D, leptin and body mass index in relation to cutaneous melanoma incidence and survival. <i>BMJ Open</i> , 2017, 7, e014829.	0.8	6
34	Cholesterol and prostate cancer risk: a long-term prospective cohort study. <i>BMC Cancer</i> , 2016, 16, 643.	1.1	30
35	Measured cardiorespiratory fitness and selfâ€”reported physical activity: associations with cancer risk and death in a longâ€”term prospective cohort study. <i>Cancer Medicine</i> , 2016, 5, 2136-2144.	1.3	39
36	Cutaneous squamous cell carcinoma in Norway 1963â€”2011: increasing incidence and stable mortality. <i>Cancer Medicine</i> , 2015, 4, 472-480.	1.3	46

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37	New malignancies after squamous cell carcinoma and melanomas: a population-based study from Norway. <i>BMC Cancer</i> , 2014, 14, 210.	1.1	32
38	The Inverse Relationship between 25-Hydroxyvitamin D and Cancer Survival: Discussion of Causation. <i>Cancers</i> , 2013, 5, 1439-1455.	1.7	31
39	Sex differences in rising trends of cutaneous malignant melanoma in Norway, 1954–2008. <i>Melanoma Research</i> , 2013, 23, 70-78.	0.6	25
40	Body mass index, physical activity, and colorectal cancer by anatomical subsites. <i>European Journal of Cancer Prevention</i> , 2013, 22, 492-505.	0.6	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. <i>Cancer Causes and Control</i> , 2012, 23, 363-370.	0.8	145
42	Cancer risk in Norwegian world class athletes. <i>Cancer Causes and Control</i> , 2010, 21, 1711-1719.	0.8	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. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2007, 103, 675-678.	1.2	66
44	Seasonal and geographical variations in lung cancer prognosis in Norway. <i>Lung Cancer</i> , 2007, 55, 263-270.	0.9	96
45	Changes in risk of death from breast cancer with season and latitude. <i>Breast Cancer Research and Treatment</i> , 2007, 102, 323-328.	1.1	76
46	Solar radiation, vitamin D and survival rate of colon cancer in Norway. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2005, 78, 189-193.	1.7	104
47	Vitamin D3 from sunlight may improve the prognosis of breast-, colon- and prostate cancer (Norway). <i>Cancer Causes and Control</i> , 2004, 15, 149-158.	0.8	251
48	Breast cancer incidence in food- vs non-food-producing areas in Norway: possible beneficial effects of World War II. <i>British Journal of Cancer</i> , 2002, 86, 362-366.	2.9	40
49	Cutaneous malignant melanoma in Norway: variation by region of residence before and after the age 17. , 2001, 12, 569-576.		22