

# NaNa Keum

## List of Publications by Year in descending order

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Version: 2024-02-01

57  
papers

4,619  
citations

159585

30  
h-index

138484

58  
g-index

59  
all docs

59  
docs citations

59  
times ranked

7664  
citing authors

#	ARTICLE	IF	CITATIONS
1	Early-life body mass index and risks of breast, endometrial, and ovarian cancers: a doseâ€“response meta-analysis of prospective studies. <i>British Journal of Cancer</i> , 2022, 126, 664-672.	6.4	14
2	Milk Intake in Early Life and Later Cancer Risk: A Meta-Analysis. <i>Nutrients</i> , 2022, 14, 1233.	4.1	4
3	Vitamin D supplementation and total cancer incidence and mortality by daily vs. infrequent large-bolus dosing strategies: a meta-analysis of randomised controlled trials. <i>British Journal of Cancer</i> , 2022, 127, 872-878.	6.4	18
4	Adiposity and mortality in Korean adults: a population-based prospective cohort study. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 142-153.	4.7	13
5	Physical activity and all-cause and cause-specific mortality: assessing the impact of reverse causation and measurement error in two large prospective cohorts. <i>European Journal of Epidemiology</i> , 2021, 36, 275-285.	5.7	31
6	Time trends of colorectal cancer incidence and associated lifestyle factors in South Korea. <i>Scientific Reports</i> , 2021, 11, 2413.	3.3	39
7	Association between weight cycling and risk of kidney cancer: a prospective cohort study and meta-analysis of observational studies. <i>Cancer Causes and Control</i> , 2021, 32, 1029-1038.	1.8	4
8	Effect of Food Sensitivity on Overweight Assessed Using Food-Specific Serum Immunoglobulin G Levels. <i>Biochip Journal</i> , 2021, 15, 296-304.	4.9	3
9	Alcohol Consumption and the Risk of Prostate Cancer: A Dose-Response Meta-Analysis. <i>Nutrients</i> , 2020, 12, 2188.	4.1	21
10	Resistance training and total and site-specific cancer risk: a prospective cohort study of 33,787 US men. <i>British Journal of Cancer</i> , 2020, 123, 666-672.	6.4	10
11	Consumption of Fish and $\omega$ -3 Fatty Acids and Cancer Risk: An Umbrella Review of Meta-Analyses of Observational Studies. <i>Advances in Nutrition</i> , 2020, 11, 1134-1149.	6.4	44
12	Lifestyle risk score and mortality in Korean adults: a population-based cohort study. <i>Scientific Reports</i> , 2020, 10, 10260.	3.3	17
13	Gastric and duodenal ulcers, periodontal disease, and risk of bladder cancer in the Health Professionals Follow-up Study. <i>Cancer Causes and Control</i> , 2020, 31, 383-391.	1.8	6
14	Different dietary fibre sources and risks of colorectal cancer and adenoma: a doseâ€“response meta-analysis of prospective studies. <i>British Journal of Nutrition</i> , 2019, 122, 605-615.	2.3	35
15	Hyperprogressive Disease during Anti-PD-1 (PDCD1) / PD-L1 (CD274) Therapy: A Systematic Review and Meta-Analysis. <i>Cancers</i> , 2019, 11, 1699.	3.7	81
16	Global burden of colorectal cancer: emerging trends, risk factors and prevention strategies. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2019, 16, 713-732.	17.8	1,399
17	Mushroom Consumption and Risk of Total and Site-Specific Cancer in Two Large U.S. Prospective Cohorts. <i>Cancer Prevention Research</i> , 2019, 12, 517-526.	1.5	7
18	Coffee Intake and Obesity: A Meta-Analysis. <i>Nutrients</i> , 2019, 11, 1274.	4.1	49

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19	Physical activity during adolescence and risk of colorectal adenoma later in life: results from the Nurses' Health Study II. <i>British Journal of Cancer</i> , 2019, 121, 86-94.	6.4	19
20	Calcium intake and colon cancer risk subtypes by tumor molecular characteristics. <i>Cancer Causes and Control</i> , 2019, 30, 637-649.	1.8	6
21	Effect of Red, Processed, and White Meat Consumption on the Risk of Gastric Cancer: An Overall and Dose-Response Meta-Analysis. <i>Nutrients</i> , 2019, 11, 826.	4.1	101
22	Calcium Intake and Risk of Colorectal Cancer According to Tumor-infiltrating T Cells. <i>Cancer Prevention Research</i> , 2019, 12, 283-294.	1.5	11
23	Conventional Versus Hypofractionated Radiation Therapy for Localized Prostate Cancer: A Meta-analysis of Randomized Noninferiority Trials. <i>European Urology Focus</i> , 2019, 5, 577-584.	3.1	31
24	Garlic intake and gastric cancer risk: Results from two large prospective US cohort studies. <i>International Journal of Cancer</i> , 2018, 143, 1047-1053.	5.1	22
25	Calcium intake and risk of colorectal cancer according to expression status of calcium-sensing receptor (CASR). <i>Gut</i> , 2018, 67, 1475-1483.	12.1	39
26	Ivermectin versus permethrin in the treatment of scabies: A systematic review and meta-analysis of randomized controlled trials. <i>Journal of the American Academy of Dermatology</i> , 2018, 78, 194-198.	1.2	20
27	Long-term patterns of fasting blood glucose levels and pancreatic cancer incidence. <i>Cancer Causes and Control</i> , 2018, 29, 135-142.	1.8	9
28	Sedentary Behaviors, TV Viewing Time, and Risk of Young-Onset Colorectal Cancer. <i>JNCI Cancer Spectrum</i> , 2018, 2, pky073.	2.9	110
29	Dietary intake and blood concentrations of antioxidants and the risk of cardiovascular disease, total cancer, and all-cause mortality: a systematic review and dose-response meta-analysis of prospective studies. <i>American Journal of Clinical Nutrition</i> , 2018, 108, 1069-1091.	4.7	232
30	<i>Fusobacterium nucleatum</i> in Colorectal Cancer Relates to Immune Response Differentially by Tumor Microsatellite Instability Status. <i>Cancer Immunology Research</i> , 2018, 6, 1327-1336.	3.4	127
31	Vitamin D status after colorectal cancer diagnosis and patient survival according to immune response to tumour. <i>European Journal of Cancer</i> , 2018, 103, 98-107.	2.8	21
32	Predicted lean body mass, fat mass, and all cause and cause specific mortality in men: prospective US cohort study. <i>BMJ: British Medical Journal</i> , 2018, 362, k2575.	2.3	249
33	Comparison of the association of predicted fat mass, body mass index, and other obesity indicators with type 2 diabetes risk: two large prospective studies in US men and women. <i>European Journal of Epidemiology</i> , 2018, 33, 1113-1123.	5.7	84
34	Association of dietary insulinemic potential and colorectal cancer risk in men and women. <i>American Journal of Clinical Nutrition</i> , 2018, 108, 363-370.	4.7	57
35	Dietary glycemic and insulin scores and colorectal cancer survival by tumor molecular biomarkers. <i>International Journal of Cancer</i> , 2017, 140, 2648-2656.	5.1	17
36	Influence of dietary insulin scores on survival in colorectal cancer patients. <i>British Journal of Cancer</i> , 2017, 117, 1079-1087.	6.4	20

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37	Tumor expression of calcium sensing receptor and colorectal cancer survival: Results from the nurses' health study and health professionals follow-up study. <i>International Journal of Cancer</i> , 2017, 141, 2471-2479.	5.1	12
38	Role of Total, Red, Processed, and White Meat Consumption in Stroke Incidence and Mortality: A Systematic Review and Meta-Analysis of Prospective Cohort Studies. <i>Journal of the American Heart Association</i> , 2017, 6, .	3.7	95
39	Calcium as a chemopreventive agent against colorectal neoplasm: does obesity play a role?. <i>Cancer Causes and Control</i> , 2017, 28, 853-856.	1.8	2
40	GWAS for male-pattern baldness identifies 71 susceptibility loci explaining 38% of the risk. <i>Nature Communications</i> , 2017, 8, 1584.	12.8	61
41	Development and validation of anthropometric prediction equations for lean body mass, fat mass and percent fat in adults using the National Health and Nutrition Examination Survey (NHANES) 1999-2006. <i>British Journal of Nutrition</i> , 2017, 118, 858-866.	2.3	120
42	Molecular pathological epidemiology: new developing frontiers of big data science to study etiologies and pathogenesis. <i>Journal of Gastroenterology</i> , 2017, 52, 265-275.	5.1	88
43	Sleep and diabetic retinopathy. <i>Acta Ophthalmologica</i> , 2017, 95, 41-47.	1.1	31
44	Nut consumption and risk of cardiovascular disease, total cancer, all-cause and cause-specific mortality: a systematic review and dose-response meta-analysis of prospective studies. <i>BMC Medicine</i> , 2016, 14, 207.	5.5	306
45	Association of Physical Activity by Type and Intensity With Digestive System Cancer Risk. <i>JAMA Oncology</i> , 2016, 2, 1146.	7.1	78
46	Calcium intake and colorectal cancer risk: Results from the nurses' health study and health professionals follow-up study. <i>International Journal of Cancer</i> , 2016, 139, 2232-2242.	5.1	54
47	Sedentary behaviors and light-intensity activities in relation to colorectal cancer risk. <i>International Journal of Cancer</i> , 2016, 138, 2109-2117.	5.1	23
48	Maternal Caffeine Consumption during Pregnancy and Risk of Low Birth Weight: A Dose-Response Meta-Analysis of Observational Studies. <i>PLoS ONE</i> , 2015, 10, e0132334.	2.5	76
49	Adult Weight Gain and Adiposity-Related Cancers: A Dose-Response Meta-Analysis of Prospective Observational Studies. <i>Journal of the National Cancer Institute</i> , 2015, 107, .	6.3	54
50	Adult Weight Gain and Adiposity-Related Cancers: A Dose-Response Meta-Analysis of Prospective Observational Studies. <i>Journal of the National Cancer Institute</i> , 2015, 107, .	6.3	289
51	Circulating levels of IGF-1, IGFBP-3, and IGF-1/IGFBP-3 molar ratio and colorectal adenomas: A meta-analysis. <i>Cancer Epidemiology</i> , 2015, 39, 1026-1035.	1.9	14
52	Hyperinsulinemia, insulin resistance and colorectal adenomas: A meta-analysis. <i>Metabolism: Clinical and Experimental</i> , 2015, 64, 1324-1333.	3.4	56
53	Association Between Obesity and Postmenopausal Breast Cancer Risk. <i>JAMA Oncology</i> , 2015, 1, 1170.	7.1	2
54	Calcium intake and colorectal adenoma risk: Dose-response meta-analysis of prospective observational studies. <i>International Journal of Cancer</i> , 2015, 136, 1680-1687.	5.1	76

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55	Leisure-time physical activity and endometrial cancer risk: Dose-response meta-analysis of epidemiological studies. <i>International Journal of Cancer</i> , 2014, 135, 682-694.	5.1	45
56	Folic Acid Fortification and Colorectal Cancer Risk. <i>American Journal of Preventive Medicine</i> , 2014, 46, S65-S72.	3.0	38
57	Calcium intake and colorectal cancer risk: Dose-response meta-analysis of prospective observational studies. <i>International Journal of Cancer</i> , 2014, 135, 1940-1948.	5.1	121