

# William B Grant

## List of Publications by Year in descending order

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469  
papers

19,256  
citations

13854

67  
h-index

15716

125  
g-index

475  
all docs

475  
docs citations

475  
times ranked

17454  
citing authors

#	ARTICLE	IF	CITATIONS
1	OUP accepted manuscript. American Journal of Clinical Nutrition, 2022, , .	2.2	0
2	Small Differences in Vitamin D Levels between Male Cardiac Patients in Different Stages of Coronary Artery Disease. Journal of Clinical Medicine, 2022, 11, 779.	1.0	3
3	Vitamin D Intake May Reduce SARS-CoV-2 Infection Morbidity in Health Care Workers. Nutrients, 2022, 14, 505.	1.7	18
4	A Narrative Review of the Evidence for Variations in Serum 25-Hydroxyvitamin D Concentration Thresholds for Optimal Health. Nutrients, 2022, 14, 639.	1.7	42
5	Vitamin Dâ€™s Role in Reducing Risk of SARS-CoV-2 and COVID-19 Incidence, Severity, and Death. Nutrients, 2022, 14, 183.	1.7	6
6	The emerging evidence for non-skeletal health benefits of vitamin D supplementation in adults. Nature Reviews Endocrinology, 2022, 18, 323-323.	4.3	12
7	Dietary Recommendations for Post-COVID-19 Syndrome. Nutrients, 2022, 14, 1305.	1.7	26
8	Vitamin D and Cancer: An Historical Overview of the Epidemiology and Mechanisms. Nutrients, 2022, 14, 1448.	1.7	85
9	Vitamin D Deficiency and Its Associated Factors among Female Migrants in the United Arab Emirates. Nutrients, 2022, 14, 1074.	1.7	6
10	Preventing the Adverse Effects of SARS-CoV-2 Infection and COVID-19 through Diet, Supplements, and Lifestyle. Nutrients, 2022, 14, 115.	1.7	2
11	Vitamin D: A Role Also in Long COVID-19?. Nutrients, 2022, 14, 1625.	1.7	34
12	An Exploration of How Solar Radiation Affects the Seasonal Variation of Human Mortality Rates and the Seasonal Variation in Some Other Common Disorders. Nutrients, 2022, 14, 2519.	1.7	15
13	Effect of Cholecalciferol Supplementation on the Clinical Features and Inflammatory Markers in Hospitalized COVID-19 Patients: A Randomized, Open-Label, Single-Center Study. Nutrients, 2022, 14, 2602.	1.7	16
14	Vitamin D Status May Help Explain Maternal Race and Ethnic Factors in Primary Cesarean Section Delivery. American Journal of Perinatology, 2021, 38, e367-e369.	0.6	0
15	Does the High Prevalence of Vitamin D Deficiency in African Americans Contribute to Health Disparities?. Nutrients, 2021, 13, 499.	1.7	71
16	R Scragg's and JD Sluiter's â€œIs There Proof of Extraskeletal Benefits From Vitamin D Supplementation From Recent Mega Trials of Vitamin D?â€• JBMR Plus, 2021, 5, e10491.	1.3	0
17	COVID-19 Disease Severity and Death in Relation to Vitamin D Status among SARS-CoV-2-Positive UAE Residents. Nutrients, 2021, 13, 1714.	1.7	60
18	Lung-Centric Inflammation of COVID-19: Potential Modulation by Vitamin D. Nutrients, 2021, 13, 2216.	1.7	15

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19	In COVID-19 patients, low 25-hydroxyvitamin D level in serum is associated with longer viral clearance time and higher risk of intensive care unit admission. <i>Nutrition and Food Science</i> , 2021, ahead-of-print, .	0.4	1
20	Vitamin D and coronavirus disease 2019 (COVID-19)â€”rapid evidence review. <i>Aging Clinical and Experimental Research</i> , 2021, 33, 2637-2638.	1.4	2
21	Low 25(OH)D Level Is Associated with Severe Course and Poor Prognosis in COVID-19. <i>Nutrients</i> , 2021, 13, 3021.	1.7	19
22	Associations between Genetic Variants in the Vitamin D Metabolism Pathway and Severity of COVID-19 among UAE Residents. <i>Nutrients</i> , 2021, 13, 3680.	1.7	20
23	Vitamin D for COVID-19 on Trial: An Update on Prevention and Therapeutic Application. <i>Endocrine Practice</i> , 2021, 27, 1266-1268.	1.1	6
24	Low 25-Hydroxyvitamin D Concentrations May Explain Atherosclerosis in Ancient and Modern Humans. <i>Global Heart</i> , 2020, 10, 334.	0.9	0
25	Sunbeds and Melanoma Risk: Many Open Questions, Not Yet Time to Close the Debate. <i>Anticancer Research</i> , 2020, 40, 501-509.	0.5	5
26	Review of Recent Advances in Understanding the Role of Vitamin D in Reducing Cancer Risk: Breast, Colorectal, Prostate, and Overall Cancer. <i>Anticancer Research</i> , 2020, 40, 491-499.	0.5	60
27	Vitamin D status may help explain survival disparities among racial/ethnic groups of women with ovarian cancer. <i>Cancer Epidemiology</i> , 2020, 64, 101651.	0.8	0
28	Difficulties in designing randomised controlled trials of vitamin D supplementation for reducing acute cardiovascular events and in the analysis of their outcomes. <i>IJC Heart and Vasculature</i> , 2020, 29, 100564.	0.6	4
29	How 25(OH)D Levels during Pregnancy Affect Prevalence of Autism in Children: Systematic Review. <i>Nutrients</i> , 2020, 12, 2311.	1.7	9
30	Vitamin D Doses from Solar Ultraviolet and Dietary Intakes in Patients with Depression: Results of a Case-Control Study. <i>Nutrients</i> , 2020, 12, 2587.	1.7	8
31	The Benefits of Vitamin D Supplementation for Athletes: Better Performance and Reduced Risk of COVID-19. <i>Nutrients</i> , 2020, 12, 3741.	1.7	19
32	Evidence Regarding Vitamin D and Risk of COVID-19 and Its Severity. <i>Nutrients</i> , 2020, 12, 3361.	1.7	190
33	Letter by Grant Regarding Article, â€œTwenty Years of Progress Toward Understanding the Stroke Beltâ€”Stroke, 2020, 51, e113.	1.0	0
34	Reply: â€œVitamin D Supplementation in Influenza and COVID-19 Infections. Comment on: Evidence That Vitamin D Supplementation Could Reduce Risk of Influenza and COVID-19 Infections and Deaths <i>Nutrients</i> 2020, 12(4), 988â€” <i>Nutrients</i> , 2020, 12, 1620.	1.7	55
35	Letter in response to the article: Vitamin D concentrations and COVID-19 infection in UK biobank (Hastie etÂˆal.). <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 893-894.	1.8	19
36	The Latest Evidence from Vitamin D Intervention Trials for Non-skeletal Outcomes. <i>Calcified Tissue International</i> , 2020, 106, 574-575.	1.5	0

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37	Vitamin D and intestinal homeostasis: Barrier, microbiota, and immune modulation. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2020, 200, 105663.	1.2	110
38	Evidence that Vitamin D Supplementation Could Reduce Risk of Influenza and COVID-19 Infections and Deaths. <i>Nutrients</i> , 2020, 12, 988.	1.7	1,391
39	Re: "Precipitation and Climate Zone Explains the Geographical Disparity in the Invasive Cancer Incidence Rates in the United States" by Shah, Rieger, and Pan ( <i>Environ. Eng. Sci.</i> ) Tj ETQq1 1 0.784314 rgB3/Overlook 10 Tf	0.8	10
40	Oral manifestations of magnesium and vitamin D inadequacy. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2020, 200, 105636.	1.2	30
41	Lower vitamin D status may help explain why black women have a higher risk of invasive breast cancer than white women. <i>Breast Cancer Research</i> , 2020, 22, 24.	2.2	4
42	Targeted 25-hydroxyvitamin D concentration measurements and vitamin D3 supplementation can have important patient and public health benefits. <i>European Journal of Clinical Nutrition</i> , 2020, 74, 366-376.	1.3	61
43	Vitamin D Status May Help Explain Racial Disparities in Pancreatic Cancer Incidence and Mortality in the United States. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 18, 1896.	2.4	2
44	Yes, vitamin D can be a magic bullet. <i>Clinical Nutrition</i> , 2020, 39, 1627.	2.3	2
45	Health Outcomes With Vitamin D Supplementation. <i>JAMA - Journal of the American Medical Association</i> , 2020, 323, 1618.	3.8	3
46	COMPARING VITAMIN D STATUS IN CENTRAL ASIA AND NORTHERN EUROPE. <i>Central Asian Journal of Medical Hypotheses and Ethics</i> , 2020, 1, 33-42.	0.2	2
47	In defense of the UVB "vitamin D" cancer hypothesis. <i>Endocrine</i> , 2019, 66, 428-429.	1.1	0
48	Re: Scragg "Emerging Evidence of Thresholds for Beneficial Effects from Vitamin D Supplementation." <i>Nutrients</i> , 2019, 11, 1321.	1.7	2
49	A Review of the Potential Benefits of Increasing Vitamin D Status in Mongolian Adults through Food Fortification and Vitamin D Supplementation. <i>Nutrients</i> , 2019, 11, 2452.	1.7	11
50	Letter by Boucher and Grant Regarding Article, "Vitamin D Status and Risk of Stroke: The Rotterdam Study" <i>Stroke</i> , 2019, 50, e431.	1.0	1
51	Variations in 25-Hydroxyvitamin D in Countries from the Middle East and Europe: The Roles of UVB Exposure and Diet. <i>Nutrients</i> , 2019, 11, 2065.	1.7	25
52	Linking the metabolic syndrome and obesity with vitamin D status: risks and opportunities for improving cardiometabolic health and well-being. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2019, Volume 12, 1437-1447.	1.1	20
53	Why Secondary Analyses in Vitamin D Clinical Trials Are Important and How to Improve Vitamin D Clinical Trial Outcome Analyses "A Comment on "Extra-Skeletal Effects of Vitamin D, <i>Nutrients</i> 2019, 11, 1460" <i>Nutrients</i> , 2019, 11, 2182.	1.7	19
54	Vitamin D supplementation and musculoskeletal health. <i>Lancet Diabetes and Endocrinology</i> , 2019, 7, 87-88.	5.5	1

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55	Editorial: Classic and Pleiotropic Actions of Vitamin D. <i>Frontiers in Endocrinology</i> , 2019, 10, 341.	1.5	16
56	Marine nâ€“3 Fatty Acids and Vitamin D Supplementation and Primary Prevention. <i>New England Journal of Medicine</i> , 2019, 380, 1878-1880.	13.9	7
57	Vitamin D3 from Ultraviolet-B Exposure or Oral Intake in Relation to Cancer Incidence and Mortality. <i>Current Nutrition Reports</i> , 2019, 8, 203-211.	2.1	14
58	Measuring and Visualizing Solar UV for a Wide Range of Atmospheric Conditions on Hawaiâ€™i Island. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 997.	1.2	3
59	Vitamin D and health in the Mediterranean countries. <i>Hormones</i> , 2019, 18, 23-35.	0.9	13
60	Obesity and vitamin D status may help explain the racial and ethnic disparities in ampullary cancer survival rates. <i>Journal of Surgical Oncology</i> , 2018, 117, 1342-1342.	0.8	0
61	Widespread regular sunscreen application deemed not useful in the U.S.A.. <i>British Journal of Dermatology</i> , 2018, 179, 542-543.	1.4	1
62	Vitamin D supplementation guidelines. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2018, 175, 125-135.	1.2	454
63	Why vitamin D clinical trials should be based on 25-hydroxyvitamin D concentrations. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2018, 177, 266-269.	1.2	82
64	Longitude Position in a Time Zone and Cancer Riskâ€™ Letter. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2018, 27, 1110-1110.	1.1	1
65	Rationale and Plan for Vitamin D Food Fortification: A Review and Guidance Paper. <i>Frontiers in Endocrinology</i> , 2018, 9, 373.	1.5	249
66	Determinants of Vitamin D Deficiency From Sun Exposure. , 2018, , 79-90.		4
67	Genetic and non-genetic effects of increased sun and vitamin D exposure: role in the observed healthy changes in cardiometabolic risk factors in Iranian children. <i>Public Health Nutrition</i> , 2018, 21, 3125-3128.	1.1	0
68	A Review of the Evidence Supporting the Vitamin D-Cancer Prevention Hypothesis in 2017. <i>Anticancer Research</i> , 2018, 38, 1121-1136.	0.5	38
69	A Critical Appraisal of the Recent Reports on Sunbeds from the European Commissionâ€™s Scientific Committee on Health, Environmental and Emerging Risks and from the World Health Organization. <i>Anticancer Research</i> , 2018, 38, 1111-1120.	0.5	7
70	Serum 1,25-Dihydroxyvitamin D Level Is Inappropriate for Use in Prospective Studies of Cancer Incidence. <i>Circulation Journal</i> , 2018, 82, 2215.	0.7	0
71	Vitamin D and pancreas: The role of sunshine vitamin in the pathogenesis of diabetes mellitus and pancreatic cancer. <i>Critical Reviews in Food Science and Nutrition</i> , 2017, 57, 3472-3488.	5.4	77
72	Seasonal variations of U.S. mortality rates: Roles of solar ultraviolet-B doses, vitamin D, gene expression, and infections. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2017, 173, 5-12.	1.2	30

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73	Differences in vitamin D status might help explain the outcome disparities between African Americans and Caucasians in contemporary kidney transplant recipients. <i>American Journal of Surgery</i> , 2017, 214, 163.	0.9	0
74	The roles of UVB and vitamin D in reducing risk of cancer incidence and mortality: A review of the epidemiology, clinical trials, and mechanisms. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2017, 18, 167-182.	2.6	71
75	Racial disparity in vitamin D status may explain racial disparity in survival from estrogen and progesterone receptor-positive breast cancer. <i>Breast Cancer Research and Treatment</i> , 2017, 164, 247-247.	1.1	0
76	Standardizing 25-hydroxyvitamin D data from the HunMen cohort. <i>Osteoporosis International</i> , 2017, 28, 1653-1657.	1.3	8
77	Comment on "The burden of occupationally-related cutaneous malignant melanoma in Britain due to solar radiation". <i>British Journal of Cancer</i> , 2017, 116, e12-e12.	2.9	0
78	Vitamin D Status May Explain Some of the Racial Disparities in Rectal Cancer. <i>Annals of Surgical Oncology</i> , 2017, 24, 596-596.	0.7	0
79	Vitamin D and incident dementia and cognitive impairment. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 699-700.	2.2	2
80	Vitamin D Levels Affect Breast Cancer Survival Rates. <i>Annals of Surgical Oncology</i> , 2017, 24, 570-571.	0.7	1
81	Vitamin D Status May Explain Some of the Effects of Race on Burn Outcomes. <i>Journal of Burn Care and Research</i> , 2017, 39, 1.	0.2	0
82	Re: Prospective study of ultraviolet radiation exposure and risk of breast cancer in the United States. <i>Environmental Research</i> , 2017, 152, 517-518.	3.7	3
83	Increased risk of noncutaneous malignancy after diagnosis of nonmelanoma skin cancer may be due to sun avoidance. <i>British Journal of Dermatology</i> , 2017, 176, 537-537.	1.4	0
84	Ultraviolet radiation and effects on humans: the paradigm of maternal vitamin D production during pregnancy. <i>European Journal of Clinical Nutrition</i> , 2017, 71, 1268-1272.	1.3	15
85	Letter re: Trends in dementia prevalence, incidence, and survival rate in a Japanese community. <i>Neurology</i> , 2017, 89, 1930-1930.	1.5	0
86	Defining optimal vitamin D cut-off levels: The role of parathyroid hormone concentrations. <i>Hormones</i> , 2017, 15, 565-567.	0.9	1
87	Randomized controlled trials of vitamin D and cancer incidence: A modeling study. <i>PLoS ONE</i> , 2017, 12, e0176448.	1.1	40
88	Exploring the Role of Vitamin D. Comments on Fleury et al. Sun Exposure and Its Effects on Human Health: Mechanisms through Which Sun Exposure Could Reduce the Risk of Developing Obesity and Cardiometabolic Dysfunction. <i>Int. J. Environ. Res. Public Health</i> 2016, 13, 999. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 1256.	1.2	3
89	Cardiovascular Mortality Associated With 5 Leading Risk Factors. <i>Annals of Internal Medicine</i> , 2016, 164, 510.	2.0	0
90	Phototherapy and vitamin D. <i>Clinics in Dermatology</i> , 2016, 34, 548-555.	0.8	20

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91	Vitamin D status may help explain racial disparities in breast cancer hospitalization outcomes. <i>Cancer Epidemiology</i> , 2016, 45, 174.	0.8	3
92	Particulate Matter and Cancer Mortality—Letter. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 1278-1278.	1.1	0
93	Lower vitamin D status may explain racial disparities in all-cause mortality among younger commercially insured women with incident metastatic breast cancer. <i>Breast Cancer Research and Treatment</i> , 2016, 159, 173-173.	1.1	1
94	The UVB“vitamin D<sub>3</sub>”pigment hypothesis is alive and well. <i>American Journal of Physical Anthropology</i> , 2016, 161, 752-755.	2.1	4
95	Vitamin D status may explain racial disparities in survival among patients with advanced renal cell carcinoma in the targeted therapy era. <i>Cancer</i> , 2016, 122, 3892-3893.	2.0	0
96	Using Multicountry Ecological and Observational Studies to Determine Dietary Risk Factors for Alzheimer's Disease. <i>Journal of the American College of Nutrition</i> , 2016, 35, 476-489.	1.1	61
97	Maternal vitamin D levels during pregnancy and neonatal health: evidence to date and clinical implications. <i>Therapeutic Advances in Musculoskeletal Disease</i> , 2016, 8, 124-135.	1.2	56
98	Estimated economic benefit of increasing 25-hydroxyvitamin D concentrations of Canadians to or above 100Ånmol/L. <i>Dermato-Endocrinology</i> , 2016, 8, e1248324.	1.9	21
99	Lower Vitamin D Status May Explain why African Americans Have Poorer Outcomes than Non-African Americans After Surgery for Crohn’s Disease. <i>Journal of Crohn's and Colitis</i> , 2016, 11, jjw190.	0.6	0
100	Vitamin D: Ten Beliefs. <i>Journal of General Internal Medicine</i> , 2016, 31, 1274-1274.	1.3	1
101	Periodontal Disease and Breast Cancer—Letter. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 861-861.	1.1	1
102	Do studies reporting “U”-shaped serum 25-hydroxyvitamin D “health outcome relationships reflect adverse effects?. <i>Dermato-Endocrinology</i> , 2016, 8, e1187349.	1.9	86
103	Proposed Guidelines for Future Vitamin D Studies. <i>JAMA Internal Medicine</i> , 2016, 176, 279.	2.6	0
104	The role of geographical ecological studies in identifying diseases linked to UVB exposure and/or vitamin D. <i>Dermato-Endocrinology</i> , 2016, 8, e1137400.	1.9	31
105	Hypovitaminosis D in pregnancy in the Mediterranean region: a systematic review. <i>European Journal of Clinical Nutrition</i> , 2016, 70, 979-986.	1.3	71
106	Multiple sclerosis. <i>Neurology</i> , 2016, 86, 1275-1276.	1.5	10
107	Roles of Solar UVB and Vitamin D in Reducing Cancer Risk and Increasing Survival. <i>Anticancer Research</i> , 2016, 36, 1357-70.	0.5	42
108	Letter Regarding Indoor Ultraviolet Radiation Tanning and Skin Cancer. <i>American Journal of Preventive Medicine</i> , 2015, 49, e85.	1.6	2

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109	Differences in 25-Hydroxyvitamin D Concentrations May Explain the Black-White Differences in Chronic Kidney Disease and Risk of Renal Cell Carcinoma. <i>Epidemiology</i> , 2015, 26, e48-e49.	1.2	0
110	Differences in 25-hydroxyvitamin D concentrations and sugar consumption may help explain socioeconomic and racial/ethnic oral health disparities among US older adults. <i>Journal of Public Health Dentistry</i> , 2015, 75, 253-254.	0.5	1
111	Low ultraviolet-B exposure may explain some of the link between night shift work and increased risk of prostate cancer. <i>International Journal of Cancer</i> , 2015, 137, 999-999.	2.3	1
112	Emphasizing the Health Benefits of Vitamin D for Those with Neurodevelopmental Disorders and Intellectual Disabilities. <i>Nutrients</i> , 2015, 7, 1538-1564.	1.7	45
113	The impact of vitamin D deficiency on patients undergoing kidney transplantation: focus on cardiovascular, metabolic, and endocrine outcomes. <i>Endocrine</i> , 2015, 50, 568-574.	1.1	19
114	Vitamin D Deficiency May Explain Comorbidity as an Independent Risk Factor for Death Associated with Cancer in Taiwan. <i>Asia-Pacific Journal of Public Health</i> , 2015, 27, 572-573.	0.4	3
115	Observational and Ecological Studies of Dietary Advanced Glycation End Products in National Diets and Alzheimer's Disease Incidence and Prevalence. <i>Journal of Alzheimer's Disease</i> , 2015, 45, 965-979.	1.2	61
116	Are low ultraviolet B and vitamin D associated with higher incidence of multiple myeloma?. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2015, 148, 245-252.	1.2	10
117	Sunlight and Vitamin D: Necessary for Public Health. <i>Journal of the American College of Nutrition</i> , 2015, 34, 359-365.	1.1	113
118	Differences in 25-hydroxyvitamin D concentrations may explain most of the black-white breast cancer disparities noted in young women. <i>Cancer</i> , 2015, 121, 2097-2098.	2.0	0
119	Low 25-hydroxyvitamin D concentrations may explain the link between breast cancer risk and shift work. <i>International Archives of Occupational and Environmental Health</i> , 2015, 88, 819-819.	1.1	2
120	Long follow-up time and different sensitivities of cancer types may have obscured the effect of 25-hydroxyvitamin D on cancer incidence and mortality rates. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 230.	2.2	2
121	Using findings from observational studies to guide vitamin D randomized controlled trials. <i>Journal of Internal Medicine</i> , 2015, 277, 83-86.	2.7	4
122	Nutrition and the Prevalence of Dementia in Mainland China, Hong Kong, and Taiwan: An Ecological Study. <i>Journal of Alzheimer's Disease</i> , 2015, 44, 1099-1106.	1.2	5
123	Low vitamin D concentrations may contribute to the increased risk of diabetes mellitus related to shift work. <i>Occupational and Environmental Medicine</i> , 2015, 72, 161.1-161.	1.3	2
124	Letter to the Editor: The J-shaped 25-hydroxyvitamin D concentration-cardiovascular disease mortality relation is very likely due to starting vitamin D supplementation late in life.. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, L49-L50.	1.8	7
125	25-hydroxyvitamin D and breast cancer, colorectal cancer, and colorectal adenomas: case-control versus nested case-control studies. <i>Anticancer Research</i> , 2015, 35, 1153-60.	0.5	67
126	Vitamin D and Psoriasis Pathology in the Mediterranean Region, Valencia (Spain). <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 12108-12117.	1.2	11



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127	A Multicountry Ecological Study of Cancer Incidence Rates in 2008 with Respect to Various Risk-Modifying Factors. <i>Nutrients</i> , 2014, 6, 163-189.	1.7	35
128	Does Sufficient Evidence Exist to Support a Causal Association between Vitamin D Status and Cardiovascular Disease Risk? An Assessment Using Hill's Criteria for Causality. <i>Nutrients</i> , 2014, 6, 3403-3430.	1.7	47
129	Vitamin D Status: Ready for Guiding Prostate Cancer Diagnosis and Treatment?. <i>Clinical Cancer Research</i> , 2014, 20, 2241-2243.	3.2	9
130	Vitamin D and Prostate Cancer Survival in Veterans. <i>Military Medicine</i> , 2014, 179, 81-84.	0.4	16
131	Acute infection contributes to racial disparities in stroke mortality. <i>Neurology</i> , 2014, 83, 949-950.	1.5	1
132	Vitamin D Status in Central Europe. <i>International Journal of Endocrinology</i> , 2014, 2014, 1-12.	0.6	103
133	Vitamin D and inflammation. <i>Dermato-Endocrinology</i> , 2014, 6, e983401.	1.9	156
134	Comment on Ryan et al., an investigation of association between chronic musculoskeletal pain and cardiovascular disease in the Health Survey for England (2008). <i>European Journal of Pain</i> , 2014, 18, 893-894.	1.4	2
135	Re: "Vitamin D Deficiency and Cardiovascular Events in Patients With Coronary Heart Disease: Data From the Heart and Soul Study". <i>American Journal of Epidemiology</i> , 2014, 180, 757-758.	1.6	1
136	Donor egg IVF model to assess ecological implications for ART success. <i>Journal of Assisted Reproduction and Genetics</i> , 2014, 31, 1453-1460.	1.2	3
137	Vitamin D and cutaneous lupus erythematosus: effect of vitamin D replacement on disease severity. <i>Lupus</i> , 2014, 23, 615-623.	0.8	21
138	Vitamin D and Cancer Incidence Letter from Grant. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 1950-1950.	1.1	1
139	Overweight/obesity and vitamin D deficiency contribute to the global burden of low back pain. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, e48-e48.	0.5	9
140	Vitamin D status and ill health. <i>Lancet Diabetes and Endocrinology</i> , 2014, 2, 273-274.	5.5	7
141	The Geographic Variation in the Prevalence of Attention-Deficit/Hyperactivity Disorder in the United States Is Likely Due to Geographic Variations of Solar Ultraviolet B Doses and Race. <i>Biological Psychiatry</i> , 2014, 75, e1.	0.7	2
142	The effect of vitamin D supplementation on skeletal, vascular, or cancer outcomes. <i>Lancet Diabetes and Endocrinology</i> , 2014, 2, 364.	5.5	11
143	Meta-analysis of All-Cause Mortality According to Serum 25-Hydroxyvitamin D. <i>American Journal of Public Health</i> , 2014, 104, e43-e50.	1.5	155
144	Primary Malignancy in Patients with Nonmelanoma Skin Cancer Letter. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 1438-1438.	1.1	1

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145	Vitamin D has a greater impact on cancer mortality rates than on cancer incidence rates. <i>BMJ, The</i> , 2014, 348, g2862-g2862.	3.0	12
146	Re: "œs High Dose Vitamin D Harmful?â€. <i>Calcified Tissue International</i> , 2013, 92, 489-490.	1.5	2
147	Vitamin D Deficiency May Contribute to the Explanation of the Link Between Chronic Periodontitis and Erectile Dysfunction. <i>Journal of Sexual Medicine</i> , 2013, 10, 2353-2354.	0.3	10
148	Comment on: Bardenheier et al. Variation in Prevalence of Gestational Diabetes Mellitus Among Hospital Discharges for Obstetric Delivery Across 23 States in the United States. <i>Diabetes Care</i> 2013;36:1209â€1214. <i>Diabetes Care</i> , 2013, 36, e102-e102.	4.3	1
149	The role of milk protein in increasing risk of Parkinsonâ€™s disease. <i>European Journal of Epidemiology</i> , 2013, 28, 357-357.	2.5	7
150	Differences in vitamin D levels may contribute to racial disparities in breast cancer. <i>Breast Cancer Research and Treatment</i> , 2013, 138, 967-968.	1.1	0
151	Trends in Diet and Alzheimer's Disease During the Nutrition Transition in Japan and Developing Countries. <i>Journal of Alzheimer's Disease</i> , 2013, 38, 611-620.	1.2	68
152	Ce que nous avons appris sur les effets bÃ©nÃ©fiques de la vitamine D en 2012. <i>NPG Neurologie - Psychiatrie - Geriatrie</i> , 2013, 13, 89-95.	0.1	1
153	Sun exposure, vitamin D and cancer risk reduction. <i>European Journal of Cancer</i> , 2013, 49, 2073-2075.	1.3	5
154	Benefits of ultraviolet-B irradiance and vitamin D in youth. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2013, 136, 221-223.	1.2	4
155	Those With Erectile Dysfunction Should Also Be Tested for Serum 25-Hydroxyvitamin D Concentration. <i>Mayo Clinic Proceedings</i> , 2013, 88, 120-121.	1.4	0
156	The role of hypovitaminosis D in pregnancy-related venous thromboembolism. <i>International Journal of Clinical Practice</i> , 2013, 67, 97-97.	0.8	2
157	Vitamin D effects on musculoskeletal health, immunity, autoimmunity, cardiovascular disease, cancer, fertility, pregnancy, dementia and mortalityâ€A review of recent evidence. <i>Autoimmunity Reviews</i> , 2013, 12, 976-989.	2.5	655
158	Re: Vitamin D: Health panacea or false prophet?. <i>Nutrition</i> , 2013, 29, 809-810.	1.1	1
159	The possible roles of vitamin D and curcumin in treating gonorrhoea. <i>Medical Hypotheses</i> , 2013, 81, 131-135.	0.8	11
160	Update on Evidence that Support a Role of Solar Ultraviolet-B Irradiance in Reducing Cancer Risk. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2013, 13, 140-146.	0.9	15
161	The Role of Animal Products and Vitamin D in Risk of Breast Cancer. <i>Nutrition in Clinical Practice</i> , 2013, 28, 140-140.	1.1	0
162	Autism prevalence in the United States with respect to solar UV-B doses: An ecological study. <i>Dermato-Endocrinology</i> , 2013, 5, 159-164.	1.9	63

#	ARTICLE	IF	CITATIONS
163	Vitamin D status and hypercholesterolemia in Spanish general population. <i>Dermato-Endocrinology</i> , 2013, 5, 358-362.	1.9	18
164	Reply to "The Five Paradoxes of Vitamin D and the Importance of Sunscreen Protection". <i>Clinical Pediatrics</i> , 2013, 52, 994-994.	0.4	1
165	Re: "Disparities Between Black and White Children in Hospitalizations Associated With Acute Respiratory Illness and Laboratory-Confirmed Influenza and Respiratory Syncytial Virus in 3 us Counties--2002-2009". <i>American Journal of Epidemiology</i> , 2013, 178, 155-156.	1.6	0
166	Re: Key questions in vitamin D research. <i>Scandinavian Journal of Clinical and Laboratory Investigation</i> , 2013, 73, 182-183.	0.6	1
167	Re: "Prospective Study of Serum 25-Hydroxyvitamin D Concentration and Mortality in a Chinese Population". <i>American Journal of Epidemiology</i> , 2013, 177, 726-726.	1.6	2
168	Re: "Night Work and the Risk of Cancer Among Men". <i>American Journal of Epidemiology</i> , 2013, 177, 1165-1166.	1.6	4
169	Re: "Prospective Study of Ultraviolet Radiation Exposure and Mortality Risk in the United States". <i>American Journal of Epidemiology</i> , 2013, 178, 1760-1761.	1.6	2
170	Disparities in melanoma incidence rates in Europe. <i>British Journal of Dermatology</i> , 2013, 168, 884-885.	1.4	0
171	What is the role of vitamin D in autism?. <i>Dermato-Endocrinology</i> , 2013, 5, 199-204.	1.9	100
172	RE. <i>Health Physics</i> , 2013, 104, 114-115.	0.3	0
173	Molecular Link between Vitamin D and Cancer Prevention. <i>Nutrients</i> , 2013, 5, 3993-4021.	1.7	141
174	A Review of Evidence that Ultraviolet-B Irradiance and Vitamin D Reduce Risk for Cancer. <i>US Endocrinology</i> , 2013, 09, 50.	0.3	1
175	Update on evidence that support a role of solar ultraviolet-B irradiance in reducing cancer risk. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2013, 13, 140-6.	0.9	13
176	Solar UV Doses of Young Americans and Vitamin D <sup>3</sup> Production. <i>Environmental Health Perspectives</i> , 2012, 120, 139-143.	2.8	64
177	Vitamin D. <i>Dermato-Endocrinology</i> , 2012, 4, 81-83.	1.9	10
178	Re: "The Influence of Health and Lifestyle Characteristics on the Relation of Serum 25-Hydroxyvitamin D With Risk of Colorectal and Breast Cancer in Postmenopausal Women". <i>American Journal of Epidemiology</i> , 2012, 176, 838-838.	1.6	0
179	Obesity, Influenza Virus Infection, and Hypovitaminosis D. <i>Journal of Infectious Diseases</i> , 2012, 206, 1481-1482.	1.9	6
180	Serum Vitamin D and Risk of Bladder Cancer in PLCO "Letter. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2012, 21, 1602-1602.	1.1	0

#	ARTICLE	IF	CITATIONS
181	Cause of death for those with diabetes and/or cancer provides further support for an important role of vitamin D in reducing risk of many types of disease. <i>European Journal of Cancer Prevention</i> , 2012, 21, 307.	0.6	1
182	Polycyclic Aromatic Hydrocarbons, Particulate Air Pollution, and Cognitive Decline. <i>Archives of Internal Medicine</i> , 2012, 172, 1045; author reply 1045-6.	4.3	1
183	Effect of follow-up time on the relation between prediagnostic serum 25-hydroxyvitamin D and all-cause mortality rate. <i>Dermato-Endocrinology</i> , 2012, 4, 198-202.	1.9	55
184	Differences in vitamin D status may account for unexplained disparities in cancer survival rates between African and white Americans. <i>Dermato-Endocrinology</i> , 2012, 4, 85-94.	1.9	63
185	On the roles of solar UV irradiance and smoking on the diagnosis of second cancers after diagnosis of melanoma. <i>Dermato-Endocrinology</i> , 2012, 4, 12-17.	1.9	5
186	An ecological study of cancer mortality rates in California, 1950-64, with respect to solar UVB and smoking indices. <i>Dermato-Endocrinology</i> , 2012, 4, 176-182.	1.9	8
187	Does vitamin D deficiency contribute to erectile dysfunction?. <i>Dermato-Endocrinology</i> , 2012, 4, 128-136.	1.9	33
188	Role of solar UVB irradiance and smoking in cancer as inferred from cancer incidence rates by occupation in Nordic countries. <i>Dermato-Endocrinology</i> , 2012, 4, 203-211.	1.9	49
189	Vitamin D's potential to reduce the risk of hospital-acquired infections. <i>Dermato-Endocrinology</i> , 2012, 4, 167-175.	1.9	50
190	Re: "Asthma and Caries: A Systematic Review and Meta-Analysis". <i>American Journal of Epidemiology</i> , 2012, 175, 730-730.	1.6	1
191	Disparities in Periodontitis Prevalence among Chronic Kidney Disease Patients. <i>Journal of Dental Research</i> , 2012, 91, 321-321.	2.5	1
192	Re: Dietary Supplements and Cancer Prevention: Balancing Potential Benefits Against Proven Harms. <i>Journal of the National Cancer Institute</i> , 2012, 104, 1612-1612.	3.0	0
193	Letter by Mascitelli et al Regarding Ethnic Differences in Carotid Intima-Media Thickness Between UK Children of Black African-Caribbeans and White Europeans. <i>Stroke</i> , 2012, 43, e103; author reply e104.	1.0	0
194	Vitamin D testing. <i>Lancet, The</i> , 2012, 379, 1700.	6.3	1
195	Reply to "Vitamin D supplementation did not prevent influenza-like illness as diagnosed retrospectively by questionnaires in subjects participating in randomized clinical trials". <i>Scandinavian Journal of Infectious Diseases</i> , 2012, 44, 712-713.	1.5	0
196	Variations in solar UVB doses and serum 25-hydroxyvitamin D concentrations may explain the worldwide variation in hip fracture incidence. <i>Osteoporosis International</i> , 2012, 23, 2399-2400.	1.3	5
197	Why Vitamin D Status Should Be Checked in Patients With Nonalcoholic Fatty Liver Disease. <i>Mayo Clinic Proceedings</i> , 2012, 87, 808.	1.4	1
198	Low vitamin D status may predict women at risk of sepsis associated with delivery. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2012, 119, 1018-1019.	1.1	2

#	ARTICLE	IF	CITATIONS
199	Vitamin D: Evidence and Controversies: Comment on the Article by Gilaberte et al.. Actas Dermo-sifiliogrÁficas, 2012, 103, 591-594.	0.2	3
200	Vitamin D: Evidence and Controversies: Comment on the Article by Gilaberte et al.. Actas Dermo-sifiliogrÁficas, 2012, 103, 591-594.	0.2	0
201	Evidence that the northâ€“south gradient of multiple sclerosis may not have disappeared. Journal of the Neurological Sciences, 2012, 315, 178-179.	0.3	4
202	Stroke prevention: might vitamin D be safer than statins?. Internal and Emergency Medicine, 2012, 7, 89-90.	1.0	1
203	Update on Evidence that Support a Role of Solar Ultraviolet-B Irradiance in Reducing Cancer Risk. Anti-Cancer Agents in Medicinal Chemistry, 2012, 13, 140-146.	0.9	2
204	Secondary Hyperparathyroidism. Southern Medical Journal, 2012, 105, 36-42.	0.3	28
205	Vitamin D deficiency: A potential risk factor for Clostridium difficile infection. Risk Management and Healthcare Policy, 2012, 5, 115.	1.2	7
206	Re: Vitamin D deficiency among northern Native Peoples. International Journal of Circumpolar Health, 2012, 71, 18434.	0.5	3
207	Vitamin D deficiency and mortality risk in the general population: a meta-analysis of prospective cohort studies. American Journal of Clinical Nutrition, 2012, 95, 91-100.	2.2	360
208	Sun exposure may increase risk of prostate cancer in the high UV environment of New South Wales, Australia: A case-control study. International Journal of Cancer, 2012, 131, 2204-2205.	2.3	5
209	Letters to the Editor. Clinical Cardiology, 2012, 35, 518-519.	0.7	0
210	Differences in vitamin D status likely explain racial disparities in breast cancer mortality rates in the southeast. Cancer, 2012, 118, 4363-4363.	2.0	1
211	Ultraviolet exposure and non-Hodgkinâ€™s lymphoma: beneficial and adverse effects?. Cancer Causes and Control, 2012, 23, 653-655.	0.8	7
212	Cholesterol levels, statins, vitamin D, and associated risk of pneumonia. European Journal of Clinical Pharmacology, 2012, 68, 889-890.	0.8	1
213	Hypovitaminosis D and Pain in Cystic Fibrosis. Pain Medicine, 2012, 13, 735-736.	0.9	3
214	Vitamin D deficiency in South Europe: effect of smoking and aging. Photodermatology Photoimmunology and Photomedicine, 2012, 28, 159-161.	0.7	53
215	PROSTATE CANCER INCIDENCE IN AUSTRALIA CORRELATES INVERSELY WITH SOLAR RADIATION. BJU International, 2012, 109, 72-73.	1.3	0
216	Ecological studies of the UVB-vitamin D-cancer hypothesis. Anticancer Research, 2012, 32, 223-36.	0.5	93

#	ARTICLE	IF	CITATIONS
217	Weighing the Evidence Linking UVB Irradiance, Vitamin D, and Cancer Risk. Mayo Clinic Proceedings, 2011, 86, 362-363.	1.4	1
218	Solar radiation and human health. Reports on Progress in Physics, 2011, 74, 066701.	8.1	97
219	Ultraviolet B and Incidence Rates of Leukemia Worldwide. American Journal of Preventive Medicine, 2011, 41, 68-74.	1.6	37
220	Statins, vitamin D, and severe sepsis. European Journal of Internal Medicine, 2011, 22, e25-e26.	1.0	3
221	On the Relation Between Non-melanoma Skin Cancer and All-cause Mortality Rates. Acta Dermato-Venereologica, 2011, 91, 210-210.	0.6	0
222	Vitamin D, cardiovascular disease and mortality. Clinical Endocrinology, 2011, 75, 575-584.	1.2	199
223	The Debatable safety of sunscreens. Photodermatology Photoimmunology and Photomedicine, 2011, 27, 257-258.	0.7	1
224	Statins, vitamin D, and neuropathic pain. Pain, 2011, 152, 1686-1687.	2.0	1
225	Vitamin D Status and Mortality Risk in CKD: A Meta-analysis of Prospective Studies. American Journal of Kidney Diseases, 2011, 58, 374-382.	2.1	252
226	UVB—Vitamin D—Cancer Hypothesis. Journal of the American Dietetic Association, 2011, 111, 365-366.	1.3	2
227	Low vitamin D status likely contributes to the link between periodontal disease and breast cancer. Breast Cancer Research and Treatment, 2011, 128, 907-908.	1.1	8
228	The roles of ultraviolet-B irradiance, vitamin D, apolipoprotein E $\mu$ 4, and diet in the risk of prostate cancer. Cancer Causes and Control, 2011, 22, 157-158.	0.8	6
229	Vitamin D levels in Norway may be inadequate to reduce risk of breast cancer. International Journal of Cancer, 2011, 128, 2249-2250.	2.3	5
230	A review of the role of solar ultraviolet-B irradiance and vitamin D in reducing risk of dental caries. Dermato-Endocrinology, 2011, 3, 193-198.	1.9	51
231	Vitamin D deficiency and sun avoidance among university students at Abu Dhabi, United Arab Emirates. Dermato-Endocrinology, 2011, 3, 235-239.	1.9	66
232	Reply: Vitamin D in Oncology. Research in Complementary Medicine, 2011, 18, 355-356.	2.2	0
233	Antimicrobial implications of vitamin D. Dermato-Endocrinology, 2011, 3, 220-229.	1.9	140
234	Solar UV Doses of Adult Americans and Vitamin D <sub>3</sub> Production. Dermato-Endocrinology, 2011, 3, 243-250.	1.9	74

#	ARTICLE	IF	CITATIONS
235	Commentary: Additional strong evidence that optimal serum 25-hydroxyvitamin D levels are at least 75 nmol/l. <i>International Journal of Epidemiology</i> , 2011, 40, 1005-1007.	0.9	1
236	On the roles of skin type and sun exposure in the risk of endometriosis and melanoma. <i>International Journal of Epidemiology</i> , 2011, 40, 513-514.	0.9	2
237	Is the Institute of Medicine Report on Calcium and Vitamin D Good Science?. <i>Biological Research for Nursing</i> , 2011, 13, 117-119.	1.0	4
238	Might vitamin D explain the seasonal variation of cardiovascular disease in TromsÅ??. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2011, 18, 678-679.	3.1	0
239	The Institute of Medicine did not find the vitamin Dâ€“cancer link because it ignored UV-B dose studies. <i>Public Health Nutrition</i> , 2011, 14, 745-746.	1.1	11
240	Low Serum 25-Hydroxyvitamin D Levels and the Bidirectional Association Between Depression and Type 2 Diabetes Mellitus in Women. <i>Archives of Internal Medicine</i> , 2011, 171, 1041.	4.3	0
241	Effect of interval between serum draw and follow-up period on relative risk of cancer incidence with respect to 25-hydroxyvitamin D level; implications for meta-analyses and setting vitamin D guidelines. <i>Dermato-Endocrinology</i> , 2011, 3, 199-204.	1.9	75
242	Adequate Vitamin D during Pregnancy Reduces the Risk of Premature Birth by Reducing Placental Colonization by Bacterial Vaginosis Species. <i>MBio</i> , 2011, 2, e00022-11.	1.8	13
243	An estimate of the global reduction in mortality rates through doubling vitamin D levels. <i>European Journal of Clinical Nutrition</i> , 2011, 65, 1016-1026.	1.3	97
244	Requirements for Vitamin D Across the Life Span. <i>Biological Research for Nursing</i> , 2011, 13, 120-133.	1.0	26
245	Review Article: Health benefit of increased serum 25(OH)D levels from oral intake and ultraviolet-B irradiance in the Nordic countries. <i>Scandinavian Journal of Public Health</i> , 2011, 39, 70-78.	1.2	29
246	P1-08-08: Higher Prediagnostic Serum 25-Hydroxyvitamin Is Associated with Substantially Lower Incidence of Breast Cancer: Prospective Study.. , 2011, , .		1
247	Effect of interval between serum draw and follow-up period on relative risk of cancer incidence with respect to 25-hydroxyvitamin D level: Implications for meta-analyses and setting vitamin D guidelines. <i>Dermato-Endocrinology</i> , 2011, 3, 199-204.	1.9	50
248	A review of the role of solar ultraviolet-B irradiance and vitamin D in reducing risk of dental caries. <i>Dermato-Endocrinology</i> , 2011, 3, 193-8.	1.9	30
249	Benefits Outweigh Risks. <i>Deutsches A&amp;#x0308;rztblatt International</i> , 2011, 108, 321.	0.6	0
250	Racial disparities for uterine corpus tumors. <i>Cancer</i> , 2010, 116, 256-256.	2.0	30
251	Serum 25-hydroxyvitamin D levels in patients with cutaneous lupus erythematosus in a Mediterranean region. <i>Lupus</i> , 2010, 19, 810-814.	0.8	45
252	Pregnant women are at increased risk for severe A influenza because they have low serum 25-hydroxyvitamin D levels. <i>Critical Care Medicine</i> , 2010, 38, 1921.	0.4	0

#	ARTICLE	IF	CITATIONS
253	Vitamin D Supplementation Could Reduce the Risk of Type A Influenza Infection and Subsequent Pneumonia. <i>Pediatric Infectious Disease Journal</i> , 2010, 29, 987.	1.1	2
254	Ultraviolet B Irradiance and Vitamin D Status are Inversely Associated With Incidence Rates of Pancreatic Cancer Worldwide. <i>Pancreas</i> , 2010, 39, 669-674.	0.5	39
255	Vitamin D supplementation could reduce risk of sepsis in infants. <i>World Journal of Pediatrics</i> , 2010, 6, 185-185.	0.8	10
256	Prevalence of apolipoprotein E epsilon4 allele may explain the geographical variation of coronary heart disease mortality rates in Western Europe. <i>European Journal of Epidemiology</i> , 2010, 25, 667-667.	2.5	2
257	Similarities in solar ultraviolet irradiance and other environmental factors may explain much of the family link between uveal melanoma and other cancers. <i>Familial Cancer</i> , 2010, 9, 659-660.	0.9	2
258	Good evidence exists that solar ultraviolet-B and vitamin D reduce the risk of ovarian cancer. <i>American Journal of Obstetrics and Gynecology</i> , 2010, 203, e10.	0.7	4
259	Vitamin D supplementation of mother and infant could reduce risk of sepsis in premature infants. <i>Early Human Development</i> , 2010, 86, 133.	0.8	10
260	Higher rates of venous thromboembolism for Black-Americans are likely due to lower serum 25-hydroxyvitamin D levels. <i>American Journal of Hematology</i> , 2010, 85, 908-908.	2.0	4
261	An estimate of the economic burden and premature deaths due to vitamin D deficiency in Canada. <i>Molecular Nutrition and Food Research</i> , 2010, 54, 1172-1181.	1.5	62
262	Obesity and increased risk of cancer: Does decrease of serum 25-hydroxyvitamin D level with increasing body mass index explain some of the association?. <i>Molecular Nutrition and Food Research</i> , 2010, 54, 1127-1133.	1.5	40
263	The vitamin D revolution. <i>Molecular Nutrition and Food Research</i> , 2010, 54, 1053-1053.	1.5	2
264	Where the sun does not shine: Is sunshine protective against melanoma of the vulva?. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2010, 101, 179-183.	1.7	21
265	Relation between prediagnostic serum 25-hydroxyvitamin D level and incidence of breast, colorectal, and other cancers. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2010, 101, 130-136.	1.7	101
266	Pneumonia risk stratification in tropical Australia: does the SMART-COP score apply?. <i>Medical Journal of Australia</i> , 2010, 192, 542-543.	0.8	0
267	Does Inconclusive Evidence for Vitamin D Supplementation to Reduce Risk for Cardiovascular Disease Warrant Pessimism?. <i>Annals of Internal Medicine</i> , 2010, 153, 209.	2.0	0
268	Comment: Safety Considerations and Potential Interactions of Vitamins: Should Vitamins Be Considered Drugs?. <i>Annals of Pharmacotherapy</i> , 2010, 44, 1351-1352.	0.9	0
269	Ample evidence exists from human studies that vitamin D reduces the risk of selected bacterial and viral infections. <i>Experimental Biology and Medicine</i> , 2010, 235, 1395-1396.	1.1	7
270	Latitude and multiple sclerosis prevalence: vitamin D reduces risk of Epstein-Barr virus infection. <i>Multiple Sclerosis Journal</i> , 2010, 16, 373-373.	1.4	13



#	ARTICLE	IF	CITATIONS
271	Re: "Overview of the Cohort Consortium Vitamin D Pooling Project of Rarer Cancers". American Journal of Epidemiology, 2010, 172, 1210-1211.	1.6	4
272	Indoor Tanning and Risk of Melanoma: a Case-Control Study in a Highly Exposed Population – Letter. Cancer Epidemiology Biomarkers and Prevention, 2010, 19, 2685-2685.	1.1	1
273	Vitamin D and Racial Disparities for Pancreatic Cancer - Letter. Cancer Epidemiology Biomarkers and Prevention, 2010, 19, 888-889.	1.1	3
274	Low Ultraviolet B and Increased Risk of Brain Cancer: An Ecological Study of 175 Countries. Neuroepidemiology, 2010, 35, 281-290.	1.1	16
275	An ecological study of cancer incidence and mortality rates in France with respect to latitude, an index for vitamin D production. Dermato-Endocrinology, 2010, 2, 62-67.	1.9	30
276	Time trends and latitude dependence of uveal and cutaneous malignant melanoma induced by solar radiation. Dermato-Endocrinology, 2010, 2, 3-8.	1.9	20
277	Are Hill's criteria for causality satisfied for vitamin D and periodontal disease?. Dermato-Endocrinology, 2010, 2, 30-36.	1.9	45
278	An ecological study of cancer mortality rates in the United States with respect to solar ultraviolet-B doses, smoking, alcohol consumption, and urban/rural residence. Dermato-Endocrinology, 2010, 2, 68-76.	1.9	20
279	Dr. Frank Caldwell Garland, June 20, 1950 - August 17, 2010. Dermato-Endocrinology, 2010, 2, 46-49.	1.9	1
280	Does Vitamin D Have a Role in Reducing the Risk of Peripheral Artery Disease?. Mayo Clinic Proceedings, 2010, 85, 1058-1059.	1.4	3
281	Possible Role of Serum 25-Hydroxyvitamin D in Black–White Health Disparities in the United States. Journal of the American Medical Directors Association, 2010, 11, 617-628.	1.2	98
282	Health benefits of higher serum 25-hydroxyvitamin D levels in The Netherlands. Journal of Steroid Biochemistry and Molecular Biology, 2010, 121, 456-458.	1.2	27
283	Low vitamin D may explain the link between preeclampsia and cardiovascular disease. American Heart Journal, 2010, 159, e19.	1.2	3
284	Ultraviolet B Irradiance and Incidence Rates of Bladder Cancer in 174 Countries. American Journal of Preventive Medicine, 2010, 38, 296-302.	1.6	20
285	The Health Benefits of Solar Irradiance and Vitamin D and the Consequences of Their Deprivation. , 2010, , 745-764.		1
286	The prevalence of multiple sclerosis in 3 US communities: the role of vitamin D. Preventing Chronic Disease, 2010, 7, A89; author reply A90.	1.7	4
287	A multicountry ecological study of risk-modifying factors for prostate cancer: apolipoprotein E epsilon4 as a risk factor and cereals as a risk reduction factor. Anticancer Research, 2010, 30, 189-99.	0.5	33
288	Solar ultraviolet-B irradiance and vitamin D may reduce the risk of septicemia. Dermato-Endocrinology, 2009, 1, 37-42.	1.9	44

#	ARTICLE	IF	CITATIONS
289	Re: Nonmelanoma Skin Cancer and Risk for Subsequent Malignancy. Journal of the National Cancer Institute, 2009, 101, 210-210.	3.0	2
290	25-Hydroxyvitamin D Levels and All-Cause Mortality. Archives of Internal Medicine, 2009, 169, 1069.	4.3	6
291	In defense of the sun. Dermato-Endocrinology, 2009, 1, 207-214.	1.9	46
292	How strong is the evidence that solar ultraviolet B and vitamin D reduce the risk of cancer? An examination using Hill's criteria for causality. Dermato-Endocrinology, 2009, 1, 17-24.	1.9	114
293	A critical review of Vitamin D and cancer: A report of the IARC Working Group on vitamin D. Dermato-Endocrinology, 2009, 1, 25-33.	1.9	51
294	Open Letter to IARC Director Christopher P. Wild. Dermato-Endocrinology, 2009, 1, 119-120.	1.9	11
295	Critique of the U-shaped serum 25-hydroxyvitamin D level-disease response relation. Dermato-Endocrinology, 2009, 1, 289-293.	1.9	21
296	An estimate of the survival benefit of improving vitamin D status in the adult German population. Dermato-Endocrinology, 2009, 1, 301-307.	1.9	8
297	Critique of the International Agency for Research on Cancer meta-analyses of the association of sunbed use with risk of cutaneous malignant melanoma. Dermato-Endocrinology, 2009, 1, 294-300.	1.9	13
298	AUTISM SPECTRUM DISORDERS FOLLOWING IN UTERO EXPOSURE TO ANTIEPILEPTIC DRUGS. Neurology, 2009, 73, 997-997.	1.5	14
299	Epidemiologic evidence for supporting the role of maternal vitamin D deficiency as a risk factor for the development of infantile autism. Dermato-Endocrinology, 2009, 1, 223-228.	1.9	128
300	Differences in Vitamin D Levels Likely Explain Ethnic Differences in Incidence of Congestive Heart Failure. Archives of Internal Medicine, 2009, 169, 1069.	4.3	2
301	Vitamin D and Cancer Mortality. Cancer Epidemiology Biomarkers and Prevention, 2009, 18, 359-359.	1.1	5
302	Estimated benefit of increased vitamin D status in reducing the economic burden of disease in western Europe. Progress in Biophysics and Molecular Biology, 2009, 99, 104-113.	1.4	140
303	Risk of internal cancer after diagnosis of skin cancer depends on latitude, smoking status and type of skin cancer. International Journal of Cancer, 2009, 124, 1741-1742.	2.3	3
304	Tonsillectomy may be an indicator of low vitamin D status, a risk factor for cancer later in life. Cancer Causes and Control, 2009, 20, 1235-1236.	0.8	2
305	The Health Benefits of Solar Irradiance and Vitamin D and the Consequences of Their Deprivation. Clinical Reviews in Bone and Mineral Metabolism, 2009, 7, 134-146.	1.3	6
306	Sufficient knowledge of the health benefits of vitamin D exists to modify public health recommendations now. Internal Medicine Journal, 2009, 39, 488-489.	0.5	2

#	ARTICLE	IF	CITATIONS
307	Sunbeds as Vitamin D Sources. <i>Photochemistry and Photobiology</i> , 2009, 85, 1474-1479.	1.3	39
308	CAUSE OF DEATH IN OLDER MEN AFTER THE DIAGNOSIS OF PROSTATE CANCER. <i>Journal of the American Geriatrics Society</i> , 2009, 57, 934-935.	1.3	2
309	Ecological Studies Of Ultraviolet B, Vitamin D And Cancer Since 2000. <i>Annals of Epidemiology</i> , 2009, 19, 446-454.	0.9	99
310	The possible roles of solar ultraviolet-B radiation and vitamin D in reducing case-fatality rates from the 1918-1919 influenza pandemic in the United States. <i>Dermato-Endocrinology</i> , 2009, 1, 215-219.	1.9	118
311	Scientific and social controversies regarding UV and pigmentation: the beneficial effects of UV irradiance outweigh the risks. <i>Pigment Cell and Melanoma Research</i> , 2009, 22, 137-138.	1.5	0
312	Vitamin D Deficiency May Explain Much of the Racial Disparity in Breast Cancer Survival Among Older Women. <i>American Journal of Clinical Oncology: Cancer Clinical Trials</i> , 2009, 32, 540.	0.6	0
313	The Roles of Vitamin D, Temperature, and Viral Infections in Seasonal Risk of Acquiring Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2009, 179, 1072-1072.	2.5	5
314	Role of vitamin D in up-regulating VEGF and reducing the risk of pre-eclampsia. <i>Clinical Science</i> , 2009, 116, 871-871.	1.8	10
315	Regarding "Fertility and Agriculture Accentuate Sex Differences in Dental Caries Rates". <i>Current Anthropology</i> , 2009, 50, 961-962.	0.8	2
316	Does Vitamin D Reduce the Risk of Dementia?. <i>Journal of Alzheimer's Disease</i> , 2009, 17, 151-159.	1.2	60
317	Air pollution in relation to U.S. cancer mortality rates: an ecological study; likely role of carbonaceous aerosols and polycyclic aromatic hydrocarbons. <i>Anticancer Research</i> , 2009, 29, 3537-45.	0.5	50
318	Current impediments to acceptance of the ultraviolet-B-vitamin D-cancer hypothesis. <i>Anticancer Research</i> , 2009, 29, 3597-604.	0.5	10
319	Calcium, vitamin D and cancer. <i>Anticancer Research</i> , 2009, 29, 3687-98.	0.5	130
320	Sun beds and cod liver oil as vitamin D sources. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2008, 91, 125-131.	1.7	43
321	The health benefits of vitamin D greatly outweigh the health risks. <i>BioEssays</i> , 2008, 30, 506-507.	1.2	5
322	Hypothesis "Ultraviolet B Irradiance and Vitamin D Reduce the Risk of Viral Infections and thus Their Sequelae, Including Autoimmune Diseases and some Cancers". <i>Photochemistry and Photobiology</i> , 2008, 84, 356-365.	1.3	70
323	Response to Comments by Norval and Woods to my Hypothesis Regarding Vitamin D Viral Infections and their Sequelae. <i>Photochemistry and Photobiology</i> , 2008, 84, 806-808.	1.3	3
324	Relationship between Low Ultraviolet B Irradiance and Higher Breast Cancer Risk in 107 Countries. <i>Breast Journal</i> , 2008, 14, 255-260.	0.4	69

#	ARTICLE	IF	CITATIONS
325	Lower Vitamin D Status May Explain the Higher Prevalence of Peripheral Arterial Disease Among African Americans. <i>Journal of the American College of Cardiology</i> , 2008, 52, 1432.	1.2	2
326	Vitamin D and the seasonality of type 2 diabetes. <i>Medical Hypotheses</i> , 2008, 71, 317-318.	0.8	13
327	Solar Ultraviolet B Radiation Compared with Prostate Cancer Incidence and Mortality Rates in United States. <i>Urology</i> , 2008, 71, 531-535.	0.5	22
328	The effect of solar UVB doses and vitamin D production, skin cancer action spectra, and smoking in explaining links between skin cancers and solid tumours. <i>European Journal of Cancer</i> , 2008, 44, 12-15.	1.3	63
329	Vitamin D May Reduce Prostate Cancer Metastasis by Several Mechanisms Including Blocking Stat3. <i>American Journal of Pathology</i> , 2008, 173, 1589-1590.	1.9	11
330	Vitamin D, periodontal disease, tooth loss, and cancer risk. <i>Lancet Oncology</i> , The, 2008, 9, 612-613.	5.1	18
331	Could ultraviolet B irradiance and vitamin D be associated with lower incidence rates of lung cancer?. <i>Journal of Epidemiology and Community Health</i> , 2008, 62, 69-74.	2.0	37
332	Re: Prospective Study of Vitamin D and Cancer Mortality in the United States. <i>Journal of the National Cancer Institute</i> , 2008, 100, 826-826.	3.0	10
333	Commentary: Ecologic studies in identifying dietary risk factors for coronary heart disease and cancer. <i>International Journal of Epidemiology</i> , 2008, 37, 1209-1211.	0.9	6
334	To the Editors. <i>European Respiratory Journal</i> , 2008, 32, 1412-1413.	3.1	3
335	Solar Ultraviolet Irradiance and Cancer Incidence and Mortality. <i>Advances in Experimental Medicine and Biology</i> , 2008, 624, 16-30.	0.8	22
336	Cod Liver Oil, Vitamin A Toxicity, Frequent Respiratory Infections, and the Vitamin D Deficiency Epidemic. <i>Annals of Otology, Rhinology and Laryngology</i> , 2008, 117, 864-870.	0.6	47
337	Differences in Vitamin-D Status May Explain Black-White Differences in Breast Cancer Survival Rates. <i>Journal of the National Medical Association</i> , 2008, 100, 1040.	0.6	13
338	HIGH VITAMIN D AND CALCIUM REQUIREMENTS DURING PREGNANCY AND TOOTH LOSS. <i>American Journal of Public Health</i> , 2008, 98, 1931-1932.	1.5	4
339	Ecologic approach is a powerful tool for cancer research. <i>European Journal of Cancer Prevention</i> , 2008, 17, 384.	0.6	1
340	Variations in Vitamin D Production Could Possibly Explain the Seasonality of Childhood Respiratory Infections in Hawaii. <i>Pediatric Infectious Disease Journal</i> , 2008, 27, 853.	1.1	61
341	An ecological study of cancer mortality rates including indices for dietary iron and zinc. <i>Anticancer Research</i> , 2008, 28, 1955-63.	0.5	20
342	Skin aging from ultraviolet irradiance and smoking reduces risk of melanoma: epidemiological evidence. <i>Anticancer Research</i> , 2008, 28, 4003-8.	0.5	14

#	ARTICLE	IF	CITATIONS
343	Vitamin D and Cancer Risk among American Indians. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2007, 16, 183-183.	1.1	1
344	Sugar and Ovarian Cancer Risk. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2007, 16, 1527-1527.	1.1	0
345	Smoking, Parkinson's Disease, and Melanoma. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2007, 16, 2517-2517.	1.1	4
346	The role of vitamin D3 in preventing infections. <i>Age and Ageing</i> , 2007, 37, 121-122.	0.7	8
347	Correspondence. <i>Epidemiology and Infection</i> , 2007, 135, 1091-1095.	1.0	7
348	Correspondence. <i>Epidemiology and Infection</i> , 2007, 135, 1095-1098.	1.0	213
349	Is ultraviolet B irradiance inversely associated with incidence rates of endometrial cancer: an ecological study of 107 countries. <i>Preventive Medicine</i> , 2007, 45, 327-331.	1.6	44
350	Optimal Vitamin D Status for Colorectal Cancer Prevention. <i>American Journal of Preventive Medicine</i> , 2007, 32, 210-216.	1.6	486
351	Vitamin D and prevention of breast cancer: Pooled analysis. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2007, 103, 708-711.	1.2	374
352	A meta-analysis of second cancers after a diagnosis of nonmelanoma skin cancer: Additional evidence that solar ultraviolet-B irradiance reduces the risk of internal cancers. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2007, 103, 668-674.	1.2	85
353	Roles of solar UV radiation and vitamin D in human health and how to obtain vitamin D. <i>Expert Review of Dermatology</i> , 2007, 2, 563-577.	0.3	8
354	Comment on "The effects on human health from stratospheric ozone depletion and its interactions with climate change" by M. Norval, A. P. Cullen, F. R. de Gruijl, J. Longstreth, Y. Takizawa, R. M. Lucas, F. P. Noonan and J. C. van der Leun, <i>Photochem. Photobiol. Sci.</i> , 2007, 6, 232. <i>Photochemical and Photobiological Sciences</i> , 2007, 6, 912.	1.6	12
355	Melanoma risks. <i>New Scientist</i> , 2007, 195, 22.	0.0	2
356	What is the Dose-Response Relationship between Vitamin D and Cancer Risk?. <i>Nutrition Reviews</i> , 2007, 65, S91-S95.	2.6	23
357	An Estimate of Cancer Mortality Rate Reductions in Europe and the US with 1,000 IU of Oral Vitamin D Per Day. , 2007, 174, 225-234.		43
358	What is the Dose-Response Relationship between Vitamin D and Cancer Risk?. <i>Nutrition Reviews</i> , 2007, 65, 91-95.	2.6	47
359	Does solar ultraviolet irradiation affect cancer mortality rates in China?. <i>Asian Pacific Journal of Cancer Prevention</i> , 2007, 8, 236-42.	0.5	30
360	Epidemic influenza and vitamin D. <i>Epidemiology and Infection</i> , 2006, 134, 1129-1140.	1.0	834

#	ARTICLE	IF	CITATIONS
361	Role of Ultraviolet B Irradiance and Vitamin D in Prevention of Ovarian Cancer. American Journal of Preventive Medicine, 2006, 31, 512-514.	1.6	104
362	A first approach in measuring, modeling, and forecasting the vitamin D effective UV radiation. , 2006, , .		4
363	Epidemiology of disease risks in relation to vitamin D insufficiency. Progress in Biophysics and Molecular Biology, 2006, 92, 65-79.	1.4	153
364	Smoking, alcohol, diet and low vitamin D overlooked as modern cancer risk factors. International Journal of Cancer, 2006, 119, 722-722.	2.3	0
365	Are low ultraviolet B and high animal protein intake associated with risk of renal cancer?. International Journal of Cancer, 2006, 119, 2705-2709.	2.3	35
366	An ecologic study of cancer mortality rates in Spain with respect to indices of solar UVB irradiance and smoking. International Journal of Cancer, 2006, 120, 1123-1128.	2.3	136
367	Commentary: Time for public health action on vitamin D for cancer risk reduction. International Journal of Epidemiology, 2006, 35, 224-225.	0.9	11
368	Cholecalciferol, not ergocalciferol, should be used for vitamin D supplementation. Age and Ageing, 2006, 35, 645-645.	0.7	3
369	Lower vitamin-D production from solar ultraviolet-B irradiance may explain some differences in cancer survival rates. Journal of the National Medical Association, 2006, 98, 357-64.	0.6	63
370	The likely role of vitamin D from solar ultraviolet-B irradiance in increasing cancer survival. Anticancer Research, 2006, 26, 2605-14.	0.5	34
371	The association of solar ultraviolet B (UVB) with reducing risk of cancer: multifactorial ecologic analysis of geographic variation in age-adjusted cancer mortality rates. Anticancer Research, 2006, 26, 2687-99.	0.5	205
372	Aerosol Transport in the California Central Valley Observed by Airborne Lidar. Environmental Science & Technology, 2005, 39, 8351-8357.	4.6	13
373	Economic burden analysis for UV radiation and vitamin D for colorectal cancer in the United States. , 2005, , .		0
374	Does UVB absorption of ultraviolet by stratospheric ozone and urban aerosols influence colon and breast cancer mortality rates? Contributions from NASA and NOAA data. , 2005, , .		0
375	Air Pollution and Breast Cancer. Epidemiology, 2005, 16, 421.	1.2	2
376	Solar radiation, vitamin D and survival rate of colon cancer in Norway. Journal of Photochemistry and Photobiology B: Biology, 2005, 78, 189-193.	1.7	104
377	Comparisons of Estimated Economic Burdens due to Insufficient Solar Ultraviolet Irradiance and Vitamin D and Excess Solar UV Irradiance for the United States. Photochemistry and Photobiology, 2005, 81, 1276.	1.3	104
378	Accounting for Individual Differences in Risk of Alzheimer Disease. PLoS Medicine, 2005, 2, e82.	3.9	2

#	ARTICLE	IF	CITATIONS
379	Re: Fruit and Vegetable Intake and Risk of Major Chronic Disease. Journal of the National Cancer Institute, 2005, 97, 608-608.	3.0	0
380	Re: Cancer as a Risk Factor for Long-Term Cognitive Deficits and Dementia. Journal of the National Cancer Institute, 2005, 97, 1549-1549.	3.0	3
381	Re: Fruit and Vegetable Intake and Risk of Major Chronic Disease. Journal of the National Cancer Institute, 2005, 97, 607-608.	3.0	3
382	Vitamin D and prevention of colorectal cancer. Journal of Steroid Biochemistry and Molecular Biology, 2005, 97, 179-194.	1.2	289
383	ENVIRONMENTAL MEASUREMENTS   Laser Detection of Atmospheric Gases., 2005, , 403-416.		0
384	Benefits and requirements of vitamin D for optimal health: a review. Alternative Medicine Review, 2005, 10, 94-111.	3.2	245
385	Primary role of sweeteners in the body mass indexes of women from developing countries: implications for risk of chronic disease. American Journal of Clinical Nutrition, 2004, 80, 527-528.	2.2	0
386	Year 2000 Prevalence of Alzheimer Disease in the United States. Archives of Neurology, 2004, 61, 802.	4.9	8
387	Smoking Overlooked as an Important Risk Factor for Squamous Cell Carcinoma. Archives of Dermatology, 2004, 140, 362-3; author reply 363.	1.7	9
388	Letter to the Editor. Lupus, 2004, 13, 281-282.	0.8	18
389	Evidence-Based Use of Rheumatologic Laboratory Tests. Archives of Internal Medicine, 2004, 164, 109.	4.3	2
390	Obesity and Alzheimer Disease: Roles of Diet and Genetics. Archives of Internal Medicine, 2004, 164, 109.	4.3	7
391	A Multicountry Ecologic Study of Risk and Risk Reduction Factors for Prostate Cancer Mortality. European Urology, 2004, 45, 271-279.	0.9	76
392	Geographic variation of prostate cancer mortality rates in the United States: Implications for prostate cancer risk related to vitamin D. International Journal of Cancer, 2004, 111, 470-471.	2.3	31
393	Reviews: A Critical Review of Studies on Vitamin D in Relation to Colorectal Cancer. Nutrition and Cancer, 2004, 48, 115-123.	0.9	121
394	Sunshine is good medicine. The health benefits of ultraviolet-B induced vitamin D production. Journal of Cosmetic Dermatology, 2003, 2, 86-98.	0.8	31
395	Nonorographic generation of Arctic polar stratospheric clouds during December 1999. Journal of Geophysical Research, 2003, 108, SOL 68-1.	3.3	26
396	Signatures of tropopause folding in satellite imagery. Journal of Geophysical Research, 2003, 108, .	3.3	35

#	ARTICLE	IF	CITATIONS
397	Ozone, aerosol, potential vorticity, and trace gas trends observed at high-latitudes over North America from February to May 2000. <i>Journal of Geophysical Research</i> , 2003, 108, .	3.3	59
398	Estimation of Arctic polar vortex ozone loss during the winter of 1999â€“2000 using vortex-averaged airborne differential absorption lidar ozone measurements referenced to N2O isopleths. <i>Journal of Geophysical Research</i> , 2003, 108, .	3.3	4
399	Large-scale ozone and aerosol distributions, air mass characteristics, and ozone fluxes over the western Pacific Ocean in late winter/early spring. <i>Journal of Geophysical Research</i> , 2003, 108, .	3.3	46
400	Health benefits of solar UV-B radiation through the production of vitamin D. <i>Photochemical and Photobiological Sciences</i> , 2003, 2, 1307.	1.6	11
401	Ecologic Studies of Solar UV-B Radiation and Cancer Mortality Rates. <i>Recent Results in Cancer Research</i> , 2003, 164, 371-377.	1.8	131
402	LIDAR   DIAL . , 2003, , 1183-1194.		2
403	An ecologic study of the role of solar UV-B radiation in reducing the risk of cancer using cancer mortality data, dietary supply data, and latitude for European countries. , 2002, , 267-276.		16
404	<title>Health benefits of solar UV-B radiation: cancer risk reduction</title> . , 2002, 4482, 324.		5
405	The significance of environmental factors in the etiology of Alzheimer's disease. <i>Journal of Alzheimer's Disease</i> , 2002, 4, 179-189.	1.2	187
406	Comments on E. Giovannucci, â€œInsulin, Insulin-Like Growth Factors and Colon Cancer: A Review of the Evidenceâ€• <i>Journal of Nutrition</i> , 2002, 132, 2324.	1.3	3
407	An assessment of the ozone loss during the 1999â€“2000 SOLVE/THESEO 2000 Arctic campaign. <i>Journal of Geophysical Research</i> , 2002, 107, SOL 3-1.	3.3	22
408	Comparison of POAM III ozone measurements with correlative aircraft and balloon data during SOLVE. <i>Journal of Geophysical Research</i> , 2002, 107, SOL 59-1-SOL 59-21.	3.3	36
409	Transport of methane in the stratosphere associated with the breakdown of the Antarctic polar vortex. <i>Journal of Geophysical Research</i> , 2002, 107, ILS 6-1.	3.3	11
410	Using gas-phase nitric acid as an indicator of PSC composition. <i>Journal of Geophysical Research</i> , 2002, 107, SOL 8-1.	3.3	13
411	Vortexwide denitrification of the Arctic polar stratosphere in winter 1999/2000 determined by remote observations. <i>Journal of Geophysical Research</i> , 2002, 107, SOL 48-1-SOL 48-11.	3.3	23
412	A Multi-country Ecological Study of Dietary Risk and Risk-reduction Factors for Prostate Cancer. <i>Journal of Nutritional and Environmental Medicine</i> , 2002, 12, 187-196.	0.1	3
413	An ecologic study of dietary and solar ultraviolet-B links to breast carcinoma mortality rates. <i>Cancer</i> , 2002, 94, 272-281.	2.0	210
414	An estimate of premature cancer mortality in the U.S. due to inadequate doses of solar ultraviolet-B radiation. <i>Cancer</i> , 2002, 94, 1867-1875.	2.0	673



#	ARTICLE	IF	CITATIONS
415	On the secondary meridional circulation associated with the quasi-biennial oscillation. <i>Tellus, Series B: Chemical and Physical Meteorology</i> , 2002, 54, 395-406.	0.8	20
416	Evidence supporting the role of vitamin D in reducing the risk of cancer. <i>Journal of Internal Medicine</i> , 2002, 252, 178-179.	2.7	49
417	Large-scale air mass characteristics observed over the remote tropical Pacific Ocean during March-April 1999: Results from PEM-Tropics B field experiment. <i>Journal of Geophysical Research</i> , 2001, 106, 32481-32501.	3.3	43
418	Aircraft observations of thin cirrus clouds near the tropical tropopause. <i>Journal of Geophysical Research</i> , 2001, 106, 9765-9786.	3.3	122
419	Observation of pollution plume capping by a tropopause fold. <i>Geophysical Research Letters</i> , 2001, 28, 3243-3246.	1.5	16
420	Airborne UV DIAL measurements of ozone and aerosols. , 2001, , .		0
421	Fish consumption, cancer, and Alzheimer disease. <i>American Journal of Clinical Nutrition</i> , 2000, 71, 599.	2.2	13
422	The role of meat in the expression of rheumatoid arthritis. <i>British Journal of Nutrition</i> , 2000, 84, 589-595.	1.2	67
423	Calcium, lycopene, vitamin D and prostate cancer. , 2000, 42, 243-243.		7
424	Scientific Conference on Preventive Nutrition. <i>Circulation</i> , 2000, 102, E28.	1.6	0
425	Seasonal formation of nitrous oxide laminae in the mid and low latitude stratosphere. <i>Geophysical Research Letters</i> , 2000, 27, 1119-1122.	1.5	15
426	A case study of transport of tropical marine boundary layer and lower tropospheric air masses to the northern midlatitude upper troposphere. <i>Journal of Geophysical Research</i> , 2000, 105, 3757-3769.	3.3	37
427	Lactose maldigestion and calcium from dairy products. <i>American Journal of Clinical Nutrition</i> , 1999, 70, 301-302.	2.2	1
428	Low-fat, high-sugar diet and lipoprotein profiles. <i>American Journal of Clinical Nutrition</i> , 1999, 70, 1111-1112.	2.2	6
429	Validation of the Saharan Dust Plume Conceptual Model Using Lidar, Meteosat, and ECMWF Data. <i>Bulletin of the American Meteorological Society</i> , 1999, 80, 1045-1075.	1.7	322
430	Ozone and aerosol distributions and air mass characteristics over the South Pacific during the burning season. <i>Journal of Geophysical Research</i> , 1999, 104, 16197-16212.	3.3	51
431	Dietary Links to Alzheimer's Disease: 1999 Update*. <i>Journal of Alzheimer's Disease</i> , 1999, 1, 197-201.	1.2	103
432	Differential absorption lidar (DIAL) measurements from air and space. <i>Applied Physics B: Lasers and Optics</i> , 1998, 67, 399-410.	1.1	184

#	ARTICLE	IF	CITATIONS
433	Role of the quasi-biennial oscillation in the transport of aerosols from the tropical stratospheric reservoir to midlatitudes. <i>Journal of Geophysical Research</i> , 1998, 103, 6033-6042.	3.3	28
434	Correlative stratospheric ozone measurements with the airborne UV DIAL system during TOTE/VOTE. <i>Geophysical Research Letters</i> , 1998, 25, 623-626.	1.5	15
435	Seasonal evolution of total and gravity wave induced laminae in ozonesonde data in the tropics and subtropics. <i>Geophysical Research Letters</i> , 1998, 25, 1863-1866.	1.5	22
436	Seasonal evolution of Rossby and gravity wave induced laminae in ozonesonde data obtained from Wallops Island, Virginia. <i>Geophysical Research Letters</i> , 1998, 25, 1859-1862.	1.5	41
437	Ozone and aerosol distributions in the Pacific as observed by NASA's airborne UV DIAL system. , 1998, 3504, 174.		0
438	Validation of LITE-derived Saharan dust layer characteristics. , 1998, , .		1
439	Smoky Skies, Mosquitoes, and Disease. <i>Science</i> , 1997, 276, 1773c-1776.	6.0	5
440	Comparison of Aerosol Measurements by Lidar and In Situ Methods in the Pacific Basin Troposphere. , 1997, , 55-58.		0
441	The vertical distribution of ozone measured at Brazzaville, Congo during TRACE A. <i>Journal of Geophysical Research</i> , 1996, 101, 24095-24103.	3.3	22
442	Use of volcanic aerosols to study the tropical stratospheric reservoir. <i>Journal of Geophysical Research</i> , 1996, 101, 3973-3988.	3.3	94
443	Tropospheric ozone derived from TOMS/SBUV measurements during TRACE A. <i>Journal of Geophysical Research</i> , 1996, 101, 24069-24082.	3.3	80
444	Aerosols from biomass burning over the tropical South Atlantic region: Distributions and impacts. <i>Journal of Geophysical Research</i> , 1996, 101, 24117-24137.	3.3	143
445	Tropical stratospheric Ozone Changes Following the Eruption of Mount Pinatubo. , 1996, , 161-175.		6
446	Optical Remote Sensing: Present Status and Future Direction. <i>Optics and Photonics News</i> , 1995, 6, 16.	0.4	0
447	Stratospheric/tropospheric exchange affecting the northern wetlands regions of Canada during summer 1990. <i>Journal of Geophysical Research</i> , 1994, 99, 1793.	3.3	26
448	Aerosol-associated changes in tropical stratospheric ozone following the eruption of Mount Pinatubo. <i>Journal of Geophysical Research</i> , 1994, 99, 8197.	3.3	95
449	Airborne differential absorption lidar system for measurements of atmospheric water vapor and aerosols. <i>Applied Optics</i> , 1994, 33, 6422.	2.1	56
450	Ozone and Aerosol Changes During the 1991-1992 Airborne Arctic Stratospheric Expedition. <i>Science</i> , 1993, 261, 1155-1158.	6.0	71

#	ARTICLE	IF	CITATIONS
451	Optical Remote Measurement of Toxic Gases. Journal of the Air and Waste Management Association, 1992, 42, 18-30.	0.2	82
452	Observations of reduced ozone concentrations in the tropical stratosphere after the eruption of Mt. Pinatubo. Geophysical Research Letters, 1992, 19, 1109-1112.	1.5	71
453	Raman shifting of KrF laser radiation for tropospheric ozone measurements. Applied Optics, 1991, 30, 2628.	2.1	19
454	Differential absorption and Raman lidar for water vapor profile measurements: a review. Optical Engineering, 1991, 30, 40.	0.5	76
455	Water vapor absorption coefficients in the 8-13.5µm spectral region: a critical review. Applied Optics, 1990, 29, 451.	2.1	107
456	Water vapor absorption coefficients in the 8-13.5µm spectral region: a critical review: erratum. Applied Optics, 1990, 29, 3206.	2.1	3
457	Atmospheric Velocity Spectral Width Measurements Using the Statistical Distribution of Pulsed CO <sub>2</sub> Lidar Return Signal Intensities. Journal of Atmospheric and Oceanic Technology, 1989, 6, 50-58.	0.5	10
458	Differential absorption lidar signal averaging. Applied Optics, 1988, 27, 1934.	2.1	26
459	CO <sub>2</sub> DIAL measurements of water vapor. Applied Optics, 1987, 26, 3033.	2.1	33
460	He-Ne and cw CO <sub>2</sub> laser long-path systems for gas detection. Applied Optics, 1986, 25, 709.	2.1	32
461	High sensitivity detection of trace gases at atmospheric pressure using tunable diode lasers. Optical and Quantum Electronics, 1985, 17, 31-39.	1.5	26
462	FTIR-spectrometer-determined absorption coefficients of seven hydrazine fuel gases: implications for laser remote sensing. Applied Optics, 1984, 23, 3893.	2.1	16
463	A Survey of Laser and Selected Optical Systems for Remote Measurement of Pollutant Gas Concentrations. Journal of the Air Pollution Control Association, 1983, 33, 187-194.	0.5	35
464	Laboratory simulation of tunable diode laser remote measurement of atmospheric gases using topographic targets. Applied Optics, 1983, 22, 1952.	2.1	8
465	Effect of differential spectral reflectance on DIAL measurements using topographic targets. Applied Optics, 1982, 21, 2390.	2.1	45
466	Calibrated remote measurements of SO <sub>2</sub> and O <sub>3</sub> using atmospheric backscatter. Journal of Applied Physics, 1975, 46, 3019-3023.	1.1	48
467	Calibrated remote measurement of NO <sub>2</sub> using the differential absorption backscatter technique. Applied Physics Letters, 1974, 24, 550-552.	1.5	66
468	Raman scattering from CrO <sub>4</sub> <sup>2-</sup> ions at low temperatures. Solid State Communications, 1973, 13, 109-111.	0.9	4

#	ARTICLE	IF	CITATIONS
469	Polarization of Tm <sup>169</sup> and F <sup>19</sup> in CaF <sub>2</sub> :Tm <sup>2+</sup> by Optical Pumping. Physical Review B, 1971, 4, 1428-1443.	1.1	12