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List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4010189/publications.pdf>

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10
papers

1,944
citations

1162367

8
h-index

1372195

10
g-index

10
all docs

10
docs citations

10
times ranked

4057
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Effect of Vitamin D and Calcium Supplementation on Cancer Incidence in Older Women. <i>JAMA - Journal of the American Medical Association</i> , 2017, 317, 1234.	3.8	216
3	Maternal 25(OH)D concentrations ≥ 40 ng/mL associated with 60% lower preterm birth risk among general obstetrical patients at an urban medical center. <i>PLoS ONE</i> , 2017, 12, e0180483.	1.1	106
4	Serum 25-Hydroxyvitamin D Concentrations ≥ 40 ng/ml Are Associated with $\geq 65\%$ Lower Cancer Risk: Pooled Analysis of Randomized Trial and Prospective Cohort Study. <i>PLoS ONE</i> , 2016, 11, e0152441.	1.1	96
5	Breast cancer risk markedly lower with serum 25-hydroxyvitamin D concentrations ≥ 60 vs < 20 ng/ml (150 vs 50 nmol/L): Pooled analysis of two randomized trials and a prospective cohort. <i>PLoS ONE</i> , 2018, 13, e0199265.	1.1	82
6	Letter in response to the article: Vitamin D concentrations and COVID-19 infection in UK biobank (Hastie et al.). <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2020, 14, 893-894.	1.8	19
7	Cross-sectional study of the combined associations of dietary and supplemental eicosapentaenoic acid + docosahexaenoic acid on Omega-3 Index. <i>Nutrition Research</i> , 2019, 71, 43-55.	1.3	11
8	Quantifying the food sources of basal vitamin d input. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2014, 144, 149-151.	1.2	9
9	Incidence rate of type 2 diabetes is $\geq 50\%$ lower in GrassrootsHealth cohort with median serum 25-hydroxyvitamin D of 41ng/ml than in NHANES cohort with median of 22ng/ml. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2016, 155, 239-244.	1.2	8
10	Quantifying the non-food sources of basal vitamin D input. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2014, 144, 146-148.	1.2	6