David A Jolliffe

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8900634/publications.pdf

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32	3,618	279798	454955
papers	citations	23 h-index	30 g-index

41	41	41	5360
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Vitamin D supplementation to prevent acute respiratory tract infections: systematic review and meta-analysis of individual participant data. BMJ: British Medical Journal, 2017, 356, i6583.	2.3	1,408
2	Vitamin D supplementation to prevent acute respiratory infections: a systematic review and meta-analysis of aggregate data from randomised controlled trials. Lancet Diabetes and Endocrinology,the, 2021, 9, 276-292.	11.4	292
3	Vitamin D supplementation to prevent asthma exacerbations: a systematic review and meta-analysis of individual participant data. Lancet Respiratory Medicine,the, 2017, 5, 881-890.	10.7	236
4	Vitamin D supplementation to prevent acute respiratory infections: individual participant data meta-analysis. Health Technology Assessment, 2019, 23, 1-44.	2.8	230
5	Vitamin D in the prevention of acute respiratory infection: Systematic review of clinical studies. Journal of Steroid Biochemistry and Molecular Biology, 2013, 136, 321-329.	2.5	189
6	Vitamin D 3 supplementation in patients with chronic obstructive pulmonary disease (ViDiCO): a multicentre, double-blind, randomised controlled trial. Lancet Respiratory Medicine,the, 2015, 3, 120-130.	10.7	186
7	Vitamin D to prevent exacerbations of COPD: systematic review and meta-analysis of individual participant data from randomised controlled trials. Thorax, 2019, 74, 337-345.	5.6	136
8	Double-blind randomised placebo-controlled trial of bolus-dose vitamin D₃supplementation in adults with asthma (ViDiAs). Thorax, 2015, 70, 451-457.	5.6	99
9	Single nucleotide polymorphisms in the vitamin D pathway associating with circulating concentrations of vitamin D metabolites and non-skeletal health outcomes: Review of genetic association studies. Journal of Steroid Biochemistry and Molecular Biology, 2016, 164, 18-29.	2.5	96
10	High-Dose Vitamin D₃ during Tuberculosis Treatment in Mongolia. A Randomized Controlled Trial. American Journal of Respiratory and Critical Care Medicine, 2017, 196, 628-637.	5.6	65
11	Double-blind randomised controlled trial of vitamin D₃supplementation for the prevention of acute respiratory infection in older adults and their carers (ViDiFlu). Thorax, 2015, 70, 953-960.	5.6	64
12	Vitamin D attenuates rhinovirus-induced expression of intercellular adhesion molecule-1 (ICAM-1) and platelet-activating factor receptor (PAFR) in respiratory epithelial cells. Journal of Steroid Biochemistry and Molecular Biology, 2019, 187, 152-159.	2.5	56
13	Vitamin D Metabolism Is Dysregulated in Asthma and Chronic Obstructive Pulmonary Disease. American Journal of Respiratory and Critical Care Medicine, 2020, 202, 371-382.	5.6	56
14	Adjunctive vitamin D in tuberculosis treatment: meta-analysis of individual participant data. European Respiratory Journal, 2019, 53, 1802003.	6.7	55
15	Risk factors for developing COVID-19: a population-based longitudinal study (COVIDENCE UK). Thorax, 2022, 77, 900-912.	5.6	47
16	Vitamin D receptor genotype influences risk of upper respiratory infection. British Journal of Nutrition, 2018, 120, 891-900.	2.3	41
17	Detection of Mycobacterium tuberculosis complex DNA in CD34-positive peripheral blood mononuclear cells of asymptomatic tuberculosis contacts: an observational study. Lancet Microbe, The, 2021, 2, e267-e275.	7.3	38
18	Anatomic and Cellular Niches for Mycobacterium tuberculosis in Latent Tuberculosis Infection. Journal of Infectious Diseases, 2019, 219, 685-694.	4.0	37

#	Article	IF	Citations
19	Environmental and genetic determinants of vitamin D status among older adults in London, UK. Journal of Steroid Biochemistry and Molecular Biology, 2016, 164, 30-35.	2.5	31
20	Prevalence, determinants and clinical correlates of vitamin D deficiency in patients with Chronic Obstructive Pulmonary Disease in London, UK. Journal of Steroid Biochemistry and Molecular Biology, 2018, 175, 138-145.	2.5	31
21	Determinants of pre-vaccination antibody responses to SARS-CoV-2: a population-based longitudinal study (COVIDENCE UK). BMC Medicine, 2022, 20, 87.	5.5	31
22	High prevalence of vitamin D deficiency among women of child-bearing age in Lahore Pakistan, associating with lack of sun exposure and illiteracy. BMC Women's Health, 2015, 15, 83.	2.0	26
23	Differential Effects of Oral Boluses of Vitamin D2 vs Vitamin D3 on Vitamin D Metabolism: A Randomized Controlled Trial. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 5831-5839.	3.6	26
24	Vitamin D deficiency associates with susceptibility to tuberculosis in Pakistan, but polymorphisms in VDR, DBP and CYP2R1 do not. BMC Pulmonary Medicine, 2016, 16, 73.	2.0	25
25	Prevalence, determinants and clinical correlates of vitamin D deficiency in adults with inhaled corticosteroid-treated asthma in London, UK. Journal of Steroid Biochemistry and Molecular Biology, 2018, 175, 88-96.	2.5	14
26	Genotype-independent association between profound vitamin D deficiency and delayed sputum smear conversion in pulmonary tuberculosis. BMC Infectious Diseases, 2015, 15, 275.	2.9	13
27	Genotype-independent association between vitamin D deficiency and polycystic ovarian syndrome in Lahore, Pakistan. Scientific Reports, 2020, 10, 2290.	3.3	8
28	Cellular and Cytokine Responses in the Granulomas of Asymptomatic Cattle Naturally Infected with Mycobacterium bovis in Ethiopia. Infection and Immunity, 2020, 88, .	2.2	6
29	â€œVitamin D and Human Health: from the Gamete to the Graveâ€• Report on a meeting held at Queen Mary University of London, 23rdâ€“25th April 2014. Nutrients, 2014, 6, 2759-2919.	4.1	5
30	Epidemiology of Bovine Tuberculosis and Its Zoonotic Implication in Addis Ababa Milkshed, Central Ethiopia. Frontiers in Veterinary Science, 2021, 8, 595511.	2.2	4
31	Genetic Variants Modifying the Influence of Vitamin D. JAMA - Journal of the American Medical Association, 2013, 309, 872.	7.4	0
32	Vitamin D for the management of chronic obstructive pulmonary disease. The Cochrane Library, 2019, , .	2.8	0