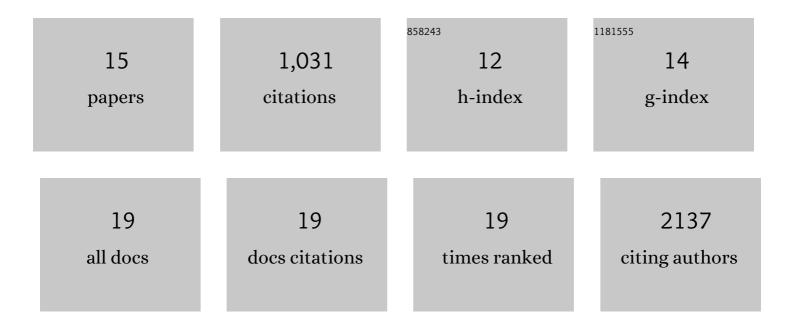
Hal Drakesmith

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6464858/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Role of Nutrition in COVID-19 Susceptibility and Severity of Disease: A Systematic Review. Journal of Nutrition, 2021, 151, 1854-1878.	1.3	79
2	Metabolic requirements of NK cells during the acute response against retroviral infection. Nature Communications, 2021, 12, 5376.	5.8	32
3	Adaptive immunity and vaccination $\hat{a} \in \hat{~}$ iron in the spotlight. Immunotherapy Advances, 2021, 1, .	1.2	6
4	TB or not TB? Soft pity opens the iron gates. Blood, 2021, 138, 1285-1287.	0.6	0
5	Temporal variation of planetary iron as a driver of evolution. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	24
6	The battle for iron in enteric infections. Immunology, 2020, 161, 186-199.	2.0	26
7	Bone morphogenetic protein 2 is a depot-specific regulator of human adipogenesis. International Journal of Obesity, 2019, 43, 2458-2468.	1.6	21
8	Transcriptomic profiling of the myeloma bone-lining niche reveals BMP signalling inhibition to improve bone disease. Nature Communications, 2019, 10, 4533.	5.8	46
9	Nrf2 controls iron homoeostasis in haemochromatosis and thalassaemia via Bmp6 and hepcidin. Nature Metabolism, 2019, 1, 519-531.	5.1	88
10	Antiviral activity of bone morphogenetic proteins and activins. Nature Microbiology, 2019, 4, 339-351.	5.9	39
11	Intravenous Irons: From Basic Science to Clinical Practice. Pharmaceuticals, 2018, 11, 82.	1.7	55
12	Hepcidin deficiency and iron deficiency do not alter tuberculosis susceptibility in a murine M.tb infection model. PLoS ONE, 2018, 13, e0191038.	1.1	13
13	The battle for iron. Science, 2014, 346, 1299-1300.	6.0	20
14	Hepcidin and the Iron-Infection Axis. Science, 2012, 338, 768-772.	6.0	563
15	Evaluation of perturbed iron-homeostasis in a prospective cohort of patients with COVID-19. Wellcome Open Research, 0, 7, 173.	0.9	4