Paul E M Fine

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6531567/publications.pdf

Version: 2024-02-01

38 papers	2,373 citations	471509 17 h-index	377865 34 g-index
38 all docs	38 docs citations	38 times ranked	3368 citing authors

#	Article	IF	Citations
1	"Herd Immunity": A Rough Guide. Clinical Infectious Diseases, 2011, 52, 911-916.	5.8	891
2	The Interval between Successive Cases of an Infectious Disease. American Journal of Epidemiology, 2003, 158, 1039-1047.	3.4	237
3	Human monkeypox â€“ After 40Âyears, an unintended consequence of smallpox eradication. Vaccine, 2020, 38, 5077-5081.	3.8	207
4	LEPROSY: THE EPIDEMIOLOGY OF A SLOW BACTERIUM. Epidemiologic Reviews, 1982, 4, 161-188.	3.5	157
5	The BCG Experience: Implications for Future Vaccines against Tuberculosis. , 0, , 531-557.		134
6	BCG: The Challenge Continues. Scandinavian Journal of Infectious Diseases, 2001, 33, 243-245.	1.5	106
7	Patterns and Implications of Naturally Acquired Immune Responses to Environmental and Tuberculous Mycobacterial Antigens in Northern Malawi. Journal of Infectious Diseases, 2001, 184, 322-329.	4.0	106
8	Prevalence and risk factors for anemia severity and type in Malawian men and women: urban and rural differences. Population Health Metrics, 2017, 15, 12.	2.7	71
9	The challenges of informative wastewater sampling for SARS-CoV-2 must be met: lessons from polio eradication. Lancet Microbe, The, 2020, 1, e189-e190.	7.3	47
10	Mortality reduction benefits and intussusception risks of rotavirus vaccination in 135 low-income and middle-income countries: a modelling analysis of current and alternative schedules. The Lancet Global Health, 2019, 7, e1541-e1552.	6.3	46
11	The duration of protection of school-aged BCG vaccination in England: a population-based caseâ€“control study. International Journal of Epidemiology, 2018, 47, 193-201.	1.9	41
12	John Snow's legacy: epidemiology without borders. Lancet, The, 2013, 381, 1302-1311.	13.7	34
13	Impact of foot-and-mouth disease on milk production on a large-scale dairy farm in Kenya. Preventive Veterinary Medicine, 2015, 120, 177-186.	1.9	34
14	Epidemiological studies of the â€˜nonâ€šspecific effectsâ€™ of vaccines: I â€“ data collection in observational studies. Tropical Medicine and International Health, 2009, 14, 969-976.	2.3	25
15	Polio control after certification: major issues outstanding. Bulletin of the World Health Organization, 2004, 82, 47-52.	3.3	24
16	The Effects of School Holidays on Transmission of Varicella Zoster Virus, England and Wales, 1967â€“2008. PLoS ONE, 2014, 9, e99762.	2.5	22
17	The decline of leprosy in Japan: patterns and trends 1964â€“2008. Leprosy Review, 2009, 80, 432-440.	0.3	22
18	Vaccines, Genes and Trials. Novartis Foundation Symposium, 1998, 217, 57-72.	1.1	21

#	Article	IF	Citations
19	The effect of BCG revaccination on all-cause mortality beyond infancy: 30-year follow-up of a population-based, double-blind, randomised placebo-controlled trial in Malawi. Lancet Infectious Diseases, The, 2021, 21, 1590-1597.	9.1	21
20	Patterns and trends of leprosy in Mexico: 1989-2009. Leprosy Review, 2012, 83, 184-94.	0.3	16
21	BCG re-vaccination in Malawi: 30-year follow-up of a large, randomised, double-blind, placebo-controlled trial. The Lancet Global Health, 2021, 9, e1451-e1459.	6.3	15
22	Relatedness of the incidence decay with exponential adjustment (IDEA) model, â€œFarr's lawâ€•and SIR compartmental difference equation models. Infectious Disease Modelling, 2018, 3, 1-12.	1.9	14
23	The decline of leprosy in the Republic of Korea; patterns and trends 1977-2013. Leprosy Review, 2015, 86, 316-27.	0.3	14
24	Quantitative studies on the transmission ofParahistomonas wenrichiby ova ofHeterakis gallinarum. Parasitology, 1975, 70, 407-417.	1.5	13
25	The decline of leprosy in Japan: patterns and trends 1964-2008. Leprosy Review, 2009, 80, 432-40.	0.3	10
26	Can ITN distribution policies increase childrenâ€™s ITN use? A DHS analysis. Malaria Journal, 2019, 18, 191.	2.3	9
27	Poliomyelitis: very small risks and very large risks. Lancet Neurology, The, 2004, 3, 703.	10.2	7
28	Quantitative studies on Heterakis gallinarum infections in the common fowl, Gallus gallus L.. Journal of Helminthology, 1975, 49, 229-244.	1.0	6
29	Non-specific effects of vaccines: in context. Archives of Disease in Childhood, 2010, 95, 661-661.	1.9	5
30	The seroprevalence, waning rate, and protective duration of anti-diphtheria toxoid IgG antibody in Nha Trang, Vietnam. International Journal of Infectious Diseases, 2022, 116, 273-280.	3.3	5
31	Commentary: Non-specific effects of measles vaccineâ€”more grist for the mill. International Journal of Epidemiology, 2003, 32, 116-117.	1.9	4
32	Autochthonous leprosy in Spain: Has the transmission of MycobacteriumÂleprae stopped?. PLoS Neglected Tropical Diseases, 2020, 14, e0008611.	3.0	4
33	10. The spread of bacterial infection, the problem of herd immunity Topley WWC, Wilson GS. J Hyg 1923; 21: 243â€“249. Epidemiology and Infection, 2005, 133, S35-S36.	2.1	2
34	Reply to Kernodle and von Reyn. Clinical Infectious Diseases, 2014, 59, 608-609.	5.8	2
35	Commentary: Is It Really M. leprae?1. International Journal of Leprosy and Other Mycobacterial Diseases, 2004, 72, 317.	0.3	1
36	A possible mechanism for antibiotic-induced blood dyscrasias. International Journal of Laboratory Hematology, 1979, 1, 147-149.	0.2	0

#	Article	IF	Citations
37	P09â€...Estimation of the causal effect of church attendance on risk of Mycobacterium tuberculosis infection in young children in rural Malawi using targeted maximum likelihood estimation. , 2021, , .		0
38	Implication of new WHO growth standards on estimated prevalence and identification of early risk factors for malnutrition in rural Malawian infants. FASEB Journal, 2008, 22, 299.4.	0.5	0