

Harry Pickering

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8305413/publications.pdf>

Version: 2024-02-01

20
papers

249
citations

1307594

7
h-index

1058476

14
g-index

26
all docs

26
docs citations

26
times ranked

274
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevalence of signs of trachoma, ocular Chlamydia trachomatis infection and antibodies to Pgp3 in residents of Kiritimati Island, Kiribati. PLoS Neglected Tropical Diseases, 2017, 11, e0005863.	3.0	32
2	Serology reflects a decline in the prevalence of trachoma in two regions of The Gambia. Scientific Reports, 2017, 7, 15040.	3.3	28
3	Differential frequency of NKG2C/KLRC2 deletion in distinct African populations and susceptibility to Trachoma: a new method for imputation of KLRC2 genotypes from SNP genotyping data. Human Genetics, 2016, 135, 939-951.	3.8	21
4	Influenza Vaccination Primes Human Myeloid Cell Cytokine Secretion and NK Cell Function. Journal of Immunology, 2019, 203, 1609-1618.	0.8	19
5	Ocular Chlamydia trachomatis infection, anti-Pgp3 antibodies and conjunctival scarring in Vanuatu and Tarawa, Kiribati before antibiotic treatment for trachoma. Journal of Infection, 2020, 80, 454-461.	3.3	19
6	Impact of azithromycin mass drug administration on the antibiotic-resistant gut microbiome in children: a randomized, controlled trial. Gut Pathogens, 2022, 14, 5.	3.4	17
7	Conjunctival Microbiome-Host Responses Are Associated With Impaired Epithelial Cell Health in Both Early and Late Stages of Trachoma. Frontiers in Cellular and Infection Microbiology, 2019, 9, 297.	3.9	14
8	Differential IL-12 signaling induces human natural killer cell activating receptor-mediated ligand-specific expansion. Journal of Experimental Medicine, 2022, 219, .	8.5	14
9	Genomics of Ocular Chlamydia trachomatis After 5 Years of SAFE Interventions for Trachoma in Amhara, Ethiopia. Journal of Infectious Diseases, 2022, 225, 994-1004.	4.0	13
10	Genome-wide profiling of humoral immunity and pathogen genes under selection identifies immune evasion tactics of Chlamydia trachomatis during ocular infection. Scientific Reports, 2017, 7, 9634.	3.3	12
11	Whole-genome sequencing of ocular Chlamydia trachomatis isolates from Gadarif State, Sudan. Parasites and Vectors, 2019, 12, 518.	2.5	11
12	Evaluation of a Chlamydia trachomatis-specific, commercial, real-time PCR for use with ocular swabs. Parasites and Vectors, 2018, 11, 102.	2.5	10
13	Impact of a single round of mass drug administration with azithromycin on active trachoma and ocular Chlamydia trachomatis prevalence and circulating strains in The Gambia and Senegal. Parasites and Vectors, 2019, 12, 497.	2.5	10
14	Fecal biomarkers of environmental enteric dysfunction and the gut microbiota of rural Malawian children: An observational study. Heliyon, 2021, 7, e08194.	3.2	6
15	Conjunctival transcriptome profiling of Solomon Islanders with active trachoma in the absence of Chlamydia trachomatis infection. Parasites and Vectors, 2018, 11, 104.	2.5	5
16	Profiling and validation of individual and patterns of Chlamydia trachomatis-specific antibody responses in trachomatous trichiasis. Parasites and Vectors, 2017, 10, 143.	2.5	3
17	DjinniChip: evaluation of a novel molecular rapid diagnostic device for the detection of Chlamydia trachomatis in trachoma-endemic areas. Parasites and Vectors, 2020, 13, 533.	2.5	3
18	Optimising the use of molecular tools for the diagnosis of yaws. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2019, 113, 776-780.	1.8	2

#	ARTICLE	IF	CITATIONS
19	Biannual Administrations of Azithromycin and the Gastrointestinal Microbiome of Malawian Children: A Nested Cohort Study Within a Randomized Controlled Trial. <i>Frontiers in Public Health</i> , 2022, 10, 756318.	2.7	1
20	Genetic diversity of urogenital <i>Chlamydia trachomatis</i> before and after mass drug administration for trachoma. <i>Access Microbiology</i> , 2020, 2, .	0.5	0