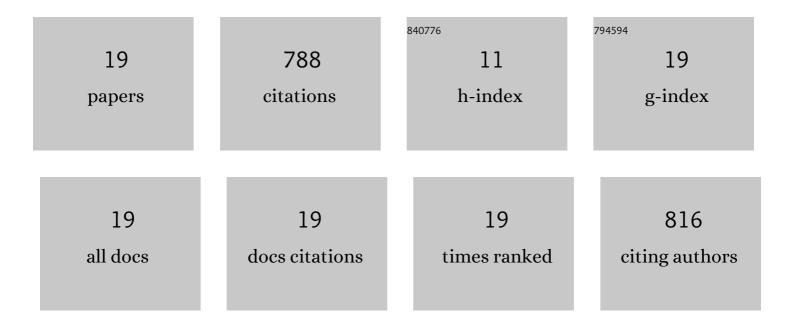
Roland Grunow

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1900611/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Epidemiological investigation of a tularaemia outbreak after a hare hunt in Bavaria, Germany, 2018. Zoonoses and Public Health, 2022, 69, 106-116.	2.2	3
2	Strengthening the United Nations Secretary-General's Mechanism to an alleged use of bioweapons through a quality-assured laboratory response. Nature Communications, 2021, 12, 3078.	12.8	7
3	Francisella tularensis Subspecies holarctica and Tularemia in Germany. Microorganisms, 2020, 8, 1448.	3.6	19
4	Outbreak of Tularemia in a Group of Hunters in Germany in 2018—Kinetics of Antibody and Cytokine Responses. Microorganisms, 2020, 8, 1645.	3.6	5
5	Screen for fitness and virulence factors of Francisella sp. strain W12-1067 using amoebae. International Journal of Medical Microbiology, 2019, 309, 151341.	3.6	7
6	Clinical characteristics in a sentinel case as well as in a cluster of tularemia patients associated with grape harvest. International Journal of Infectious Diseases, 2019, 84, 116-120.	3.3	6
7	Genetic Diversity and Spatial Segregation of Francisella tularensis Subspecies holarctica in Germany. Frontiers in Cellular and Infection Microbiology, 2019, 9, 376.	3.9	18
8	Molecular identification of the source of an uncommon tularaemia outbreak, Germany, autumn 2016. Eurosurveillance, 2019, 24, .	7.0	9
9	Tularemia in Germany—A Re-emerging Zoonosis. Frontiers in Cellular and Infection Microbiology, 2018, 8, 40.	3.9	68
10	Construction of a New Phage Integration Vector pFIV-Val for Use in Different Francisella Species. Frontiers in Cellular and Infection Microbiology, 2018, 8, 75.	3.9	9
11	Population Genomics of Francisella tularensis subsp. holarctica and its Implication on the Eco-Epidemiology of Tularemia in Switzerland. Frontiers in Cellular and Infection Microbiology, 2018, 8, 89.	3.9	34
12	Oropharyngeal Tularemia from Freshly Pressed Grape Must. New England Journal of Medicine, 2018, 379, 197-199.	27.0	15
13	Genomic history of the seventh pandemic of cholera in Africa. Science, 2017, 358, 785-789.	12.6	255
14	Successful re-evaluation of broth medium T for growth of Francisella tularensis ssp. and other highly pathogenic bacteria. Journal of Microbiological Methods, 2016, 121, 5-7.	1.6	26
15	Benefits of a European Project on Diagnostics of Highly Pathogenic Agents and Assessment of Potential Ā¢â,¬Å"Dual Useââ,¬Â•lssues. Frontiers in Public Health, 2014, 2, 199.	2.7	7
16	Genome sequence and phenotypic analysis of a first German Francisella sp. isolate (W12-1067) not belonging to the species Francisella tularensis. BMC Microbiology, 2014, 14, 169.	3.3	32
17	Seroprevalence study of <i>Francisella tularensis</i> among hunters in Germany. FEMS Immunology and Medical Microbiology, 2008, 53, 183-189.	2.7	48
18	Comparison of Enzyme-Linked Immunosorbent Assay, Western Blotting, Microagglutination, Indirect Immunofluorescence Assay, and Flow Cytometry for Serological Diagnosis of Tularemia. Vaccine Journal, 2004, 11, 1008-1015.	3.1	93

#	Article	IF	CITATIONS
19	Detection of <i>Francisella tularensis</i> in Biological Specimens Using a Capture Enzyme-Linked Immunosorbent Assay, an Immunochromatographic Handheld Assay, and a PCR. Vaccine Journal, 2000, 7, 86-90.	2.6	127