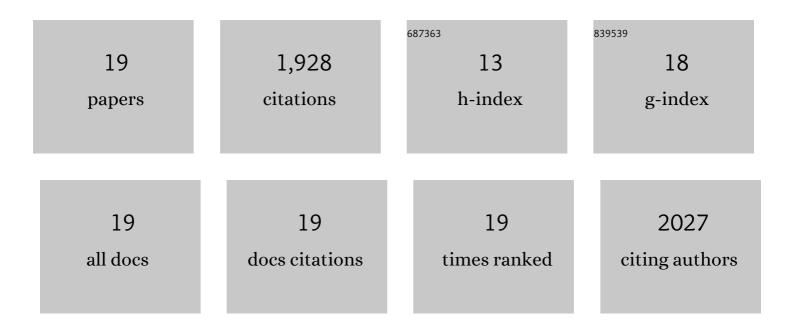
Antje Lauer

List of Publications by Year in descending order

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ANTIE ALIED

#	Article	IF	CITATIONS
1	Earthquake-Ridden Area in USA Contains Coccidioides, the Valley Fever Pathogen. EcoHealth, 2020, 17, 248-254.	2.0	3
2	Valley Fever: Environmental Risk Factors and Exposure Pathways Deduced from Field Measurements in California. International Journal of Environmental Research and Public Health, 2020, 17, 5285.	2.6	12
3	Detecting a Fungal Pathogen in Its Natural Habitat: The Case of Valley Fever. American Biology Teacher, 2019, 81, 492-501.	0.2	0
4	Valley Fever on the Rise—Searching for Microbial Antagonists to the Fungal Pathogen Coccidioides immitis. Microorganisms, 2019, 7, 31.	3.6	12
5	Large-Scale Land Development, Fugitive Dust, and Increased Coccidioidomycosis Incidence in the Antelope Valley of California, 1999–2014. Mycopathologia, 2017, 182, 439-458.	3.1	26
6	Coccidioidomycosis: Increasing Incidence of an "Orphan―Disease in Response to Environmental Changes. Advances in Environmental Microbiology, 2017, , 151-185.	0.3	3
7	Phylogenetic Characterization of Marine Benthic Archaea in Organic-Poor Sediments of the Eastern Equatorial Pacific Ocean (ODP Site 1225). Microorganisms, 2016, 4, 32.	3.6	22
8	Cutaneous Bacterial Species from Lithobates catesbeianus can Inhibit Pathogenic Dermatophytes. Mycopathologia, 2015, 179, 259-268.	3.1	6
9	Combining Forces - The Use of Landsat TM Satellite Imagery, Soil Parameter Information, and Multiplex PCR to Detect Coccidioides immitis Growth Sites in Kern County, California. PLoS ONE, 2014, 9, e111921.	2.5	19
10	Detection of <i>Coccidioides immitis</i> in Kern County, California, by multiplex PCR. Mycologia, 2012, 104, 62-69.	1.9	32
11	Mitigating amphibian disease: strategies to maintain wild populations and control chytridiomycosis. Frontiers in Zoology, 2011, 8, 8.	2.0	197
12	Addition of antifungal skin bacteria to salamanders ameliorates the effects of chytridiomycosis. Diseases of Aquatic Organisms, 2009, 83, 11-16.	1.0	138
13	The Identification of 2,4-diacetylphloroglucinol as an Antifungal Metabolite Produced by Cutaneous Bacteria of the Salamander Plethodon cinereus. Journal of Chemical Ecology, 2008, 34, 39-43.	1.8	138
14	Antifungal skin bacteria, embryonic survival, and communal nesting in four-toed salamanders, Hemidactylium scutatum. Oecologia, 2008, 156, 423-429.	2.0	77
15	Diversity of cutaneous bacteria with antifungal activity isolated from female four-toed salamanders. ISME Journal, 2008, 2, 145-157.	9.8	136
16	Common Cutaneous Bacteria from the Eastern Red-Backed Salamander Can Inhibit Pathogenic Fungi. Copeia, 2007, 2007, 630-640.	1.3	156
17	Biogeographical distribution and diversity of microbes in methane hydrate-bearing deep marine sediments on the Pacific Ocean Margin. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 2815-2820.	7.1	644
18	Amphibian Pathogen Batrachochytrium dendrobatidis Is Inhibited by the Cutaneous Bacteria of Amphibian Species. EcoHealth, 2006, 3, 53-56.	2.0	293

#	Article	IF	CITATIONS
19	Bryozoans and microbial communities of cool-temperate to subtropical latitudes?paleoecological implications. Facies, 2005, 50, 363-389.	1.4	14