

# Antje Lauer

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10686918/publications.pdf>

Version: 2024-02-01

19  
papers

1,928  
citations

687363

13  
h-index

839539

18  
g-index

19  
all docs

19  
docs citations

19  
times ranked

2027  
citing authors

#	ARTICLE	IF	CITATIONS
1	Earthquake-Ridden Area in USA Contains <i>Coccidioides</i> , the Valley Fever Pathogen. <i>EcoHealth</i> , 2020, 17, 248-254.	2.0	3
2	Valley Fever: Environmental Risk Factors and Exposure Pathways Deduced from Field Measurements in California. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5285.	2.6	12
3	Detecting a Fungal Pathogen in Its Natural Habitat: The Case of Valley Fever. <i>American Biology Teacher</i> , 2019, 81, 492-501.	0.2	0
4	Valley Fever on the Rise—Searching for Microbial Antagonists to the Fungal Pathogen <i>Coccidioides immitis</i> . <i>Microorganisms</i> , 2019, 7, 31.	3.6	12
5	Large-Scale Land Development, Fugitive Dust, and Increased <i>Coccidioidomycosis</i> Incidence in the Antelope Valley of California, 1999–2014. <i>Mycopathologia</i> , 2017, 182, 439-458.	3.1	26
6	<i>Coccidioidomycosis</i> : Increasing Incidence of an “Orphan” Disease in Response to Environmental Changes. <i>Advances in Environmental Microbiology</i> , 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). <i>Microorganisms</i> , 2016, 4, 32.	3.6	22
8	Cutaneous Bacterial Species from <i>Lithobates catesbeianus</i> can Inhibit Pathogenic Dermatophytes. <i>Mycopathologia</i> , 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 <i>Coccidioides immitis</i> Growth Sites in Kern County, California. <i>PLoS ONE</i> , 2014, 9, e111921.	2.5	19
10	Detection of <i>Coccidioides immitis</i> in Kern County, California, by multiplex PCR. <i>Mycologia</i> , 2012, 104, 62-69.	1.9	32
11	Mitigating amphibian disease: strategies to maintain wild populations and control chytridiomycosis. <i>Frontiers in Zoology</i> , 2011, 8, 8.	2.0	197
12	Addition of antifungal skin bacteria to salamanders ameliorates the effects of chytridiomycosis. <i>Diseases of Aquatic Organisms</i> , 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 <i>Plethodon cinereus</i> . <i>Journal of Chemical Ecology</i> , 2008, 34, 39-43.	1.8	138
14	Antifungal skin bacteria, embryonic survival, and communal nesting in four-toed salamanders, <i>Hemidactylium scutatum</i> . <i>Oecologia</i> , 2008, 156, 423-429.	2.0	77
15	Diversity of cutaneous bacteria with antifungal activity isolated from female four-toed salamanders. <i>ISME Journal</i> , 2008, 2, 145-157.	9.8	136
16	Common Cutaneous Bacteria from the Eastern Red-Backed Salamander Can Inhibit Pathogenic Fungi. <i>Copeia</i> , 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. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 2815-2820.	7.1	644
18	Amphibian Pathogen <i>Batrachochytrium dendrobatidis</i> Is Inhibited by the Cutaneous Bacteria of Amphibian Species. <i>EcoHealth</i> , 2006, 3, 53-56.	2.0	293

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19	Bryozoans and microbial communities of cool-temperate to subtropical latitudes?paleoecological implications. <i>Facies</i> , 2005, 50, 363-389.	1.4	14