

Joice Ruggeri

List of Publications by Year in descending order

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17
papers

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1162889

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625
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#	ARTICLE	IF	CITATIONS
1	Biotic and abiotic determinants of <i>Batrachochytrium dendrobatidis</i> infections in amphibians of the Brazilian Atlantic Forest. <i>Fungal Ecology</i> , 2021, 49, 100995.	0.7	23
2	Midges not only sucks, but may carry lethal pathogens to wild amphibians. <i>Biotropica</i> , 2021, 53, 722-725.	0.8	10
3	Trade resolution further threatens Brazil's amphibians. <i>Nature</i> , 2021, 593, 510-510.	13.7	1
4	Seasonal prevalence of the amphibian chytrid in a tropical pond-dwelling tadpole species. <i>Diseases of Aquatic Organisms</i> , 2020, 142, 171-176.	0.5	6
5	Discovery of Wild Amphibians Infected with Ranavirus in Brazil. <i>Journal of Wildlife Diseases</i> , 2019, 55, 897.	0.3	22
6	Empowering Latina scientists. <i>Science</i> , 2019, 363, 825-826.	6.0	7
7	The Tadpole of <i>Scinax cardosoi</i> (Carvalho-e-Silva and Peixoto, 1991), with Description of Internal Oral Morphology and Taxonomic Considerations (Anura: Hylidae). <i>South American Journal of Herpetology</i> , 2019, 14, 188.	0.5	2
8	Discovery of Wild Amphibians Infected with Ranavirus in Brazil. <i>Journal of Wildlife Diseases</i> , 2019, 55, 897-902.	0.3	1
9	Stream tadpoles present high prevalence but low infection loads of <i>Batrachochytrium dendrobatidis</i> (Chytridiomycota). <i>Hydrobiologia</i> , 2018, 806, 303-311.	1.0	5
10	Amphibian chytrid infection is influenced by rainfall seasonality and water availability. <i>Diseases of Aquatic Organisms</i> , 2018, 127, 107-115.	0.5	25
11	Amphibian-killing chytrid in Brazil comprises both locally endemic and globally expanding populations. <i>Molecular Ecology</i> , 2016, 25, 2978-2996.	2.0	82
12	ANURAN FAUNA OF THE HIGH-ELEVATION AREAS OF THE PARQUE NACIONAL DA SERRA DOS Ã“RGÃ“FOS (PARNASO), SOUTHEASTERN BRAZIL. <i>Oecologia Australis</i> , 2016, 20, 247-258.	0.1	8
13	Disentangling host, pathogen, and environmental determinants of a recently emerged wildlife disease: lessons from the first 15 years of amphibian chytridiomycosis research. <i>Ecology and Evolution</i> , 2015, 5, 4079-4097.	0.8	191
14	Seasonal Variation in Population Abundance and Chytrid Infection in Stream-Dwelling Frogs of the Brazilian Atlantic Forest. <i>PLoS ONE</i> , 2015, 10, e0130554.	1.1	34
15	A survey of the internal oral features and external morphology of <i>Physalaemus</i> larvae (Anura). <i>Tj ETQq1 1 0.784314</i> / <i>Overlock 10</i>	0.2	14
16	The Tadpole of <i>Physalaemus angrensis</i> (Weber, Gonzaga and Carvalho-e-Silva, 2005 (Amphibia); <i>Tj ETQq0 0 0</i> / <i>Overlock 10</i>	0.5	3
17	The Tadpole of <i>Physalaemus albifrons</i> (Spix, 1824) (Anura, Leiuperidae). <i>South American Journal of Herpetology</i> , 2010, 5, 249-254.	0.5	8