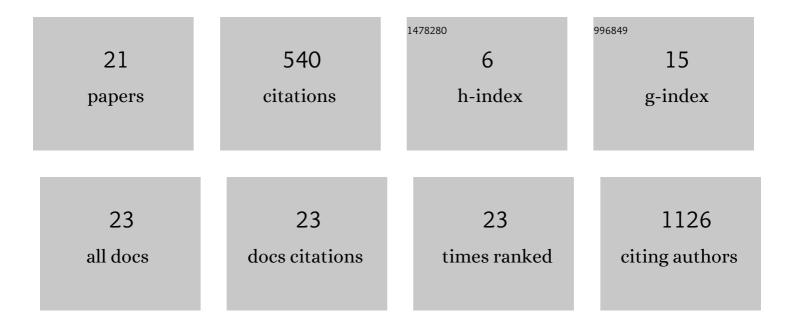
## Rita Campos

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9184658/publications.pdf Version: 2024-02-01



RITA CAMPOS

#	Article	IF	CITATIONS
1	Exploring Different Forms of Engaging Different Publics With Environmental Sustainability. , 2022, , 28-53.		0
2	Exploring Different Forms of Engaging Different Publics With Environmental Sustainability. Advances in Religious and Cultural Studies, 2021, , 233-258.	0.1	0
3	Iberian hares with anciently introgressed mitochondrial DNA express a marginal environmental niche. Journal of Biogeography, 2021, 48, 2328-2336.	1.4	6
4	Engaged Citizen Social Science or the public participation in social science research. Journal of Science Communication, 2021, 20, A06.	0.4	3
5	Health Education for Awareness and Behavioral Change and Influence. Encyclopedia of the UN Sustainable Development Goals, 2020, , 304-316.	0.0	2
6	Health Education for Awareness and Behavioral Change and Influence. Encyclopedia of the UN Sustainable Development Goals, 2019, , 1-12.	0.0	0
7	Sexual Selection: A Short Review on Its Causes and Outcomes, and Activities to Teach Evolution and the Nature of Science. American Biology Teacher, 2017, 79, 135-143.	0.1	5
8	Traditional Artistic Expressions in Science Communication in a Globalized World: Contributions From an Exploratory Project Developed in Northeast Brazil. Science Communication, 2017, 39, 798-809.	1.8	4
9	A new and highly divergent mitochondrial lineage in the Small Five-toed Jerboa, Allactaga elater, from Iran (Mammalia: Rodentia). Zoology in the Middle East, 2016, 62, 206-211.	0.2	4
10	LaGomiCs—Lagomorph Genomics Consortium: An International Collaborative Effort for Sequencing the Genomes of an Entire Mammalian Order. Journal of Heredity, 2016, 107, 295-308.	1.0	19
11	Range dynamics driven by Quaternary climate oscillations explain the distribution of introgressed mt <scp>DNA</scp> ofÂ <i>Lepus timidus</i> origin in hares from the Iberian Peninsula. Journal of Biogeography, 2015, 42, 1727-1735.	1.4	21
12	The Genomic Architecture of Population Divergence between Subspecies of the European Rabbit. PLoS Genetics, 2014, 10, e1003519.	1.5	82
13	Rabbit genome analysis reveals a polygenic basis for phenotypic change during domestication. Science, 2014, 345, 1074-1079.	6.0	343
14	Early evolution of evolutionary thinking: teaching biological evolution in elementary schools. Evolution: Education and Outreach, 2013, 6, .	0.3	23
15	Copy number polymorphism in the α-globin gene cluster of European rabbit (Oryctolagus cuniculus). Heredity, 2012, 108, 531-536.	1.2	4
16	Efficiency of spotlight surveys in estimating the relative abundance and nightly movements ofAllactaga hotsoni firouzi. Zoology and Ecology, 2012, 22, 81-85.	0.2	0
17	Evidence for contrasting modes of selection at interacting globin genes in the European rabbit (Oryctolagus cuniculus). Heredity, 2008, 100, 602-609.	1.2	5
18	Patterns of hemoglobin polymorphism [α-globin (HBA) and β-globin (HBB)] across the contact zone of two distinct phylogeographic lineages of the European rabbit (Oryctolagus cuniculus). , 2007, , 237-255.		6

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#	Article	IF	CITATIONS
19	Genetic analysis and mapping of biochemical markers in an F2 intercross of two inbred strains of the rabbit (Oryctolagus cuniculus). Biochemical Genetics, 2001, 39, 169-178.	0.8	8
20	Demystifying ophidism: bridging school and society to develop educational resources. Ambiente & Sociedade, 0, 24, .	0.5	2
21	Museus Universitários de Ciência enquanto pontes no conhecimento: extensão, inclusão, sustentabilidade. Revista Extensão E Sociedade, 0, , .	0.0	2