

MÃ”nica Rodrigues

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1944818/publications.pdf>

Version: 2024-02-01

11

papers

143

citations

1684188

5

h-index

1281871

11

g-index

12

all docs

12

docs citations

12

times ranked

221

citing authors

#	ARTICLE	IF	CITATIONS
1	Biosensors for On-Farm Diagnosis of Mastitis. <i>Frontiers in Bioengineering and Biotechnology</i> , 2019, 7, 186.	4.1	67
2	Isolation and characterization of 13 tetranucleotide microsatellite loci in the Stone marten (<i>Martes foina</i>). <i>Taxon</i> 2016, 64, 105-116.	0.8	16
3	Identification of an arsenic resistance mechanism in rhizobial strains. <i>World Journal of Microbiology and Biotechnology</i> , 2007, 23, 1351-1356.	3.6	15
4	Bacterial Activity in Heavy Metals Polluted Soils: Metal Efflux Systems in Native Rhizobial Strains. <i>Geomicrobiology Journal</i> , 2009, 26, 281-288.	2.0	11
5	Origin and introduction history of the least weasel (<i>Mustela nivalis</i>) on Mediterranean and Atlantic islands inferred from genetic data. <i>Biological Invasions</i> , 2017, 19, 399-421.	2.4	9
6	Multiple Bacteria Identification in the Point-of-Care: an Old Method Serving a New Approach. <i>Sensors</i> , 2020, 20, 3351.	3.8	6
7	Isolation and characterization of 11 tetranucleotide microsatellite loci in the Egyptian mongoose (<i>Herpestes ichneumon</i>). <i>Molecular Ecology Resources</i> , 2009, 9, 1205-1208.	4.8	5
8	A panel of microsatellite markers for genetic studies of European polecats (<i>Mustela putorius</i>) and ferrets (<i>Mustela furo</i>). <i>European Journal of Wildlife Research</i> , 2012, 58, 629-633.	1.4	5
9	Taxonomic status and origin of the Egyptian weasel (<i>Mustela subpalmata</i>) inferred from mitochondrial DNA. <i>Genetica</i> , 2016, 144, 191-202.	1.1	5
10	Microsatellite markers for genetic studies in the weasel (<i>Mustela nivalis</i>). <i>European Journal of Wildlife Research</i> , 2012, 58, 507-510.	1.4	3
11	Isolation and characterisation of 11 tetranucleotide microsatellite loci in the common genet (<i>Genetta tigrina</i>). <i>Taxon</i> 2015, 64, 784-814.	1.5	1