

Torrey W Rodgers

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8571598/publications.pdf>

Version: 2024-02-01

14
papers

337
citations

1040056

9
h-index

1125743

13
g-index

17
all docs

17
docs citations

17
times ranked

653
citing authors

#	ARTICLE	IF	CITATIONS
1	Beating the heat: ecology of desert bobcats. <i>Bmc Ecology and Evolution</i> , 2022, 22, 25.	1.6	0
2	Detection of 4 imperiled western North American freshwater mussel species from environmental DNA with multiplex qPCR assays. <i>Freshwater Science</i> , 2020, 39, 762-772.	1.8	7
3	Use of RNase H-dependent PCR for discrimination and detection of closely related species from environmental DNA. <i>Methods in Ecology and Evolution</i> , 2019, 10, 1091-1096.	5.2	3
4	Repurposing environmental DNA samples to detect the western pearlshell (<i>Margaritifera falcata</i>) as a proof of concept. <i>Ecology and Evolution</i> , 2018, 8, 2659-2670.	1.9	30
5	Quantitative PCR assays for detection of five arctic fish species: <i>Lota lota</i> , <i>Cottus cognatus</i> , <i>Salvelinus alpinus</i> , <i>Salvelinus malma</i> , and <i>Thymallus arcticus</i> from environmental DNA. <i>Conservation Genetics Resources</i> , 2018, 10, 859-865.	0.8	9
6	Proper finclip sample collection for molecular analyses in the age of eDNA. <i>Journal of Fish Biology</i> , 2017, 91, 1265-1267.	1.6	10
7	Carrion fly-derived <i>scp</i> DNA metabarcoding is an effective tool for mammal surveys: Evidence from a known tropical mammal community. <i>Molecular Ecology Resources</i> , 2017, 17, e133-e145.	4.8	60
8	At the forefront: evidence of the applicability of using environmental DNA to quantify the abundance of fish populations in natural lentic waters with additional sampling considerations. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2017, 74, 2030-2034.	1.4	46
9	A High-Elevation Record of the Little Spotted Cat (<i>Leopardus tigrinus oncilla</i>) from Western Panama. <i>Southwestern Naturalist</i> , 2017, 62, 225-227.	0.1	2
10	Communal latrines act as potentially important communication centers in ocelots <i>Leopardus pardalis</i> . <i>Mammalian Biology</i> , 2015, 80, 380-384.	1.5	23
11	Socio-spatial organization and kin structure in ocelots from integration of camera trapping and noninvasive genetics. <i>Journal of Mammalogy</i> , 2015, 96, 120-128.	1.3	14
12	Drinking water as a source of environmental DNA for the detection of terrestrial wildlife species. <i>Conservation Genetics Resources</i> , 2015, 7, 693-696.	0.8	37
13	Comparison of Noninvasive Genetics and Camera Trapping for Estimating Population Density of Ocelots (<i>Leopardus Pardalis</i>) on Barro Colorado Island, Panama. <i>Tropical Conservation Science</i> , 2014, 7, 690-705.	1.2	25
14	Applications and techniques for non-invasive faecal genetics research in felid conservation. <i>European Journal of Wildlife Research</i> , 2013, 59, 1-16.	1.4	68