Torrey W Rodgers

List of Publications by Year in descending order

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

Version: 2024-02-01

		1040056	1125743	
14	337	9	13	
papers	citations	h-index	g-index	
17	17	17	653	
all docs	docs citations	times ranked	citing authors	

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