

Lorenzo Rojas-Bracho

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10241191/publications.pdf>

Version: 2024-02-01

12

papers

596

citations

933447

10

h-index

1199594

12

g-index

12

all docs

12

docs citations

12

times ranked

704

citing authors

#	ARTICLE	IF	CITATIONS
1	The critically endangered vaquita is not doomed to extinction by inbreeding depression. <i>Science</i> , 2022, 376, 635-639.	12.6	49
2	Reference genome and demographic history of the most endangered marine mammal, the vaquita. <i>Molecular Ecology Resources</i> , 2021, 21, 1008-1020.	4.8	54
3	Vaquitas (<i>Phocoena sinus</i>) continue to die from bycatch not pollutants. <i>Veterinary Record</i> , 2020, 187, e51-e51.	0.3	12
4	Mitochondrial genomics reveals the evolutionary history of the porpoises (Phocoenidae) across the speciation continuum. <i>Scientific Reports</i> , 2020, 10, 15190.	3.3	13
5	Decline towards extinction of Mexico's vaquita porpoise (<i>Phocoena sinus</i>). <i>Royal Society Open Science</i> , 2019, 6, 190598.	2.4	82
6	Likely annual calving in the vaquita, <i>Phocoena sinus</i> : A new hope?. <i>Marine Mammal Science</i> , 2019, 35, 1603-1612.	1.8	8
7	Extinction is Imminent for Mexico's Endemic Porpoise Unless Fishery Bycatch is Eliminated. <i>Conservation Letters</i> , 2017, 10, 588-595.	5.7	79
8	A combined visual and acoustic estimate of 2008 abundance, and change in abundance since 1997, for the vaquita, <i>Phocoena sinus</i> . <i>Marine Mammal Science</i> , 2011, 27, E79.	1.8	55
9	Estimating the success of protected areas for the vaquita, <i>Phocoena sinus</i> . <i>Marine Mammal Science</i> , 2011, 27, E101.	1.8	33
10	Conservation of the vaquita <i>Phocoena sinus</i> . <i>Mammal Review</i> , 2006, 36, 179-216.	4.8	124
11	A NEW ABUNDANCE ESTIMATE FOR VAQUITAS: FIRST STEP FOR RECOVERY1. <i>Marine Mammal Science</i> , 1999, 15, 957-973.	1.8	60
12	EXAMINING THE RISK OF INBREEDING DEPRESSION IN A NATURALLY RARE CETACEAN, THE VAQUITA (PHOCOENA SINUS)1. <i>Marine Mammal Science</i> , 1999, 15, 1004-1028.	1.8	27