

# Nielson Pasqualotto

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6359425/publications.pdf>

Version: 2024-02-01

11  
papers

197  
citations

1478505

6  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

244  
citing authors

#	ARTICLE	IF	CITATIONS
1	NEOTROPICAL XENARTHTRANS: a data set of occurrence of xenarthran species in the Neotropics. <i>Ecology</i> , 2019, 100, e02663.	3.2	54
2	Buffer zone use by mammals in a Cerrado protected area. <i>Biota Neotropica</i> , 2016, 16, .	1.0	32
3	Importance of riparian forest corridors for the ocelot in agricultural landscapes. <i>Journal of Mammalogy</i> , 2018, 99, 874-884.	1.3	32
4	NEOTROPICAL CARNIVORES: a data set on carnivore distribution in the Neotropics. <i>Ecology</i> , 2020, 101, e03128.	3.2	26
5	NEOTROPICAL ALIEN MAMMALS: a data set of occurrence and abundance of alien mammals in the Neotropics. <i>Ecology</i> , 2020, 101, e03115.	3.2	22
6	DNA miniâ€barcoding of leporids using noninvasive fecal DNA samples and its significance for monitoring an invasive species. <i>Ecology and Evolution</i> , 2020, 10, 5219-5225.	1.9	10
7	Protected areas and unpaved roads mediate habitat use of the giant anteater in anthropogenic landscapes. <i>Journal of Mammalogy</i> , 2021, 102, 802-813.	1.3	8
8	Occurrence of tayras ( <i>Eira barbara</i> Linnaeus, 1758) with anomalous coloration in Cerrado remnants in the state of SÃ£o Paulo, Brazil. <i>Biota Neotropica</i> , 2019, 19, .	0.5	6
9	Managed forest as habitat for gray brocket deer ( <i>Mazama gouazoubira</i> ) in agricultural landscapes of southeastern Brazil. <i>Journal of Mammalogy</i> , 2017, , .	1.3	3
10	Niche opportunity created by land cover change is driving the European hare invasion in the Neotropics. <i>Biological Invasions</i> , 2021, 23, 7-24.	2.4	3
11	Mammals of Cajuru State Forest and surroundings: a neglected but important Protected Area for the Cerrado conservation in the SÃ£o Paulo state, Brazil. <i>Biota Neotropica</i> , 2022, 22, .	0.5	1