

Rita Lorenzini

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/50135/rita-lorenzini-publications-by-year.pdf>

Version: 2024-04-17

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

31
papers

584
citations

17
h-index

23
g-index

33
ext. papers

646
ext. citations

2.3
avg, IF

3.65
L-index

#	Paper	IF	Citations
31	European Roe Deer <i>Capreolus capreolus</i> (Linnaeus, 1758). <i>Handbook of the Mammals of Europe</i> , 2022 , 1-32	0	1
30	Matching STR and SNP genotyping to discriminate between wild boar, domestic pigs and their recent hybrids for forensic purposes. <i>Scientific Reports</i> , 2020 , 10, 3188	4.9	12
29	A combined morphological and molecular approach for hair identification to comply with the European ban on dog and cat fur trade. <i>PeerJ</i> , 2019 , 7, e7955	3.1	1
28	Who is the killer? Barking up the wrong tree. <i>Mammalia</i> , 2019 , 83, 483-486	1	2
27	Hindering the illegal trade in dog and cat furs through a DNA-based protocol for species identification. <i>PeerJ</i> , 2018 , 6, e4902	3.1	3
26	Veterinary forensic sciences to solve a fatal case of predation on flamingos (<i>Phoenicopterus roseus</i>). <i>Veterinaria Italiana</i> , 2018 , 54, 175-180	1	2
25	Molecular DNA identity of the mouflon of Cyprus (<i>Ovis orientalis ophion</i> , Bovidae): Near Eastern origin and divergence from Western Mediterranean conspecific populations. <i>Systematics and Biodiversity</i> , 2015 , 13, 472-483	1.7	17
24	Insights into the evolutionary history of <i>Cervus</i> (Cervidae, tribe Cervini) based on Bayesian analysis of mitochondrial marker sequences, with first indications for a new species. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2015 , 53, 340-349	1.9	24
23	Global phylogeography of the genus <i>Capreolus</i> (Artiodactyla: Cervidae), a Palearctic meso-mammal. <i>Zoological Journal of the Linnean Society</i> , 2014 , 170, 209-221	2.4	16
22	Wolf-dog crossbreeding: Smelling a hybrid may not be easy. <i>Mammalian Biology</i> , 2014 , 79, 149-156	1.6	25
21	Wildlife molecular forensics: identification of the Sardinian mouflon using STR profiling and the Bayesian assignment test. <i>Forensic Science International: Genetics</i> , 2011 , 5, 345-9	4.3	33
20	The conservation of the chamois <i>Rupicapra</i> spp.. <i>Mammal Review</i> , 2011 , 41, 163-174	5	45
19	Population Viability Analysis and Genetic Diversity of the Endangered Red Deer <i>Cervus elaphus</i> Population from Mesola, Italy. <i>Wildlife Biology</i> , 2009 , 15, 175-186	1.7	20
18	Cytochrome b phylogeography of chamois (<i>Rupicapra</i> spp.). Population contractions, expansions and hybridizations governed the diversification of the genus. <i>Journal of Heredity</i> , 2009 , 100, 47-55	2.4	30
17	Evidence of a phylogeographic break in the Romanian brown bear (<i>Ursus arctos</i>) population from the Carpathians. <i>Mammalian Biology</i> , 2008 , 73, 93-101	1.6	27
16	Phylogeography and founder effect of the endangered Corsican red deer (<i>Cervus elaphus corsicanus</i>). <i>Biodiversity and Conservation</i> , 2008 , 17, 659-673	3.4	35
15	Mitochondrial DNA evidence for a genetic distinction of the native red deer of Mesola, northern Italy, from the Alpine populations and the Sardinian subspecies. <i>Mammalian Biology</i> , 2005 , 70, 187-198	1.6	18

14	A panel of polymorphic microsatellites in the threatened Apennine chamois (<i>Rupicapra pyrenaica ornata</i>). <i>Molecular Ecology Notes</i> , 2005 , 5, 372-374		8
13	DNA forensics and the poaching of wildlife in Italy: a case study. <i>Forensic Science International</i> , 2005 , 153, 218-21	2.6	47
12	Non-invasive genotyping of the endangered Apennine brown bear: a case study not to let one's hair down. <i>Animal Conservation</i> , 2004 , 7, 199-209	3.2	44
11	Genetic differentiation and phylogeography of roe deer in Spain, as suggested by mitochondrial DNA and microsatellite analysis. <i>Italian Journal of Zoology</i> , 2003 , 70, 89-99		18
10	The rediscovery of the Italian roe deer: Genetic differentiation and management implications. <i>Italian Journal of Zoology</i> , 2002 , 69, 367-379		36
9	Allozyme variation in native red deer <i>Cervus elaphus</i> of Mesola Wood, northern Italy: implications for conservation. <i>Acta Theriologica</i> , 1998 , 43, 63-74		14
8	Biochemical genetic differentiation in some roe deer populations of Tuscany, central Italy. <i>Italian Journal of Zoology</i> , 1997 , 64, 239-244		6
7	A genetic investigation of enzyme polymorphisms shared by wolf and dog: suggestions for conservation of the wolf in Italy. <i>Acta Theriologica</i> , 1995 , 40, 101-110		7
6	Genetic variability of roe deer <i>Capreolus capreolus</i> in Italy: electrophoretic survey on populations of different origin. <i>Acta Theriologica</i> , 1993 , 38, 141-151		12
5	Biochemical Analysis of Relationships of Mediterranean <i>Alectoris</i> Partridges. <i>Auk</i> , 1992 , 109, 358-367	2.1	18
4	Genetic variability in a hybrid zone between carrion and hooded crows (<i>Corvus corone corone</i> and <i>C. c. cornix</i> , Passeriformes, Aves) in North-Western Italy. <i>Biochemical Systematics and Ecology</i> , 1992 , 20, 605-613	1.4	18
3	Phylogenetic relationships and rates of allozyme evolution within the Phasianidae. <i>Biochemical Systematics and Ecology</i> , 1991 , 19, 213-221	1.4	29
2	Biochemical variability in four species of strigiformes. <i>Biochemical Systematics and Ecology</i> , 1991 , 19, 13-16	1.4	1
1	Allozyme Divergence and Phylogenetic Relationships within the Strigiformes. <i>Condor</i> , 1991 , 93, 295-301	2.1	12