

# Franco Andreone

## List of Publications by Year in descending order

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144  
papers

4,005  
citations

218677

26  
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167  
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167  
docs citations

167  
times ranked

4717  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Impact of Conservation on the Status of the World's Vertebrates. <i>Science</i> , 2010, 330, 1503-1509.	12.6	1,209
2	Vast underestimation of Madagascar's biodiversity evidenced by an integrative amphibian inventory. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 8267-8272.	7.1	575
3	The taxonomic impediment: a shortage of taxonomists, not the lack of technical approaches. <i>Zoological Journal of the Linnean Society</i> , 2021, 193, 381-387.	2.3	135
4	Species Review of Amphibian Extinction Risks in Madagascar: Conclusions from the Global Amphibian Assessment. <i>Conservation Biology</i> , 2005, 19, 1790-1802.	4.7	108
5	Photography-based taxonomy is inadequate, unnecessary, and potentially harmful for biological sciences. <i>Zootaxa</i> , 2016, 4196, zootaxa.4196.3.9.	0.5	63
6	N-mixture models reliably estimate the abundance of small vertebrates. <i>Scientific Reports</i> , 2018, 8, 10357.	3.3	63
7	The Challenge of Conserving Amphibian Megadiversity in Madagascar. <i>PLoS Biology</i> , 2008, 6, e118.	5.6	58
8	Recurrent ecological adaptations revealed through a molecular analysis of the secretive cophyline frogs of Madagascar. <i>Molecular Phylogenetics and Evolution</i> , 2005, 34, 315-322.	2.7	56
9	Variations in age, size at maturity and gestation duration among two neighbouring populations of the alpine salamander ( <i>Salamandra lanzai</i> ). <i>Journal of Zoology</i> , 2001, 254, 251-260.	1.7	51
10	Widespread presence of the pathogenic fungus <i>Batrachochytrium dendrobatidis</i> in wild amphibian communities in Madagascar. <i>Scientific Reports</i> , 2015, 5, 8633.	3.3	51
11	Extinction Risks and the Conservation of Madagascar's Reptiles. <i>PLoS ONE</i> , 2014, 9, e100173.	2.5	47
12	The Italian batrachofauna and its conservation status: a statistical assessment. <i>Biological Conservation</i> , 2000, 96, 197-208.	4.1	46
13	Exploring the potential of life-history key innovation: brook breeding in the radiation of the Malagasy treefrog genus <i>Boophis</i> . <i>Molecular Ecology</i> , 2002, 11, 1453-1463.	3.9	43
14	A review of the international trade in amphibians: the types, levels and dynamics of trade in CITES-listed species. <i>Oryx</i> , 2014, 48, 565-574.	1.0	42
15	Growth and Longevity by Skeletochronological Analysis in <i>Mantidactylus microtympanum</i> , a Rain-Forest Anuran from Southern Madagascar. <i>Copeia</i> , 1998, 1998, 194.	1.3	38
16	Malagasy scincid lizards: descriptions of nine new species, with notes on the morphology, reproduction and taxonomy of some previously described species (Reptilia, Squamata: Scincidae). <i>Journal of Zoology</i> , 2002, 258, 139-181.	1.7	37
17	Natural history and larval morphology of <i>Boophis occidentalis</i> (Anura: Mantellidae: Boophinae) provide new insights into the phylogeny and adaptive radiation of endemic Malagasy frogs. <i>Journal of Zoology</i> , 2002, 257, 425-438.	1.7	36
18	Fossorial but widespread: the phylogeography of the common spadefoot toad ( <i>Pelobates fuscus</i> ), and the role of the Po Valley as a major source of genetic variability. <i>Molecular Ecology</i> , 2007, 16, 2734-2754.	3.9	35

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19	The amphibians of the relict Betampona low-elevation rainforest, eastern Madagascar: an application of the integrative taxonomy approach to biodiversity assessments. <i>Biodiversity and Conservation</i> , 2012, 21, 1531-1559.	2.6	35
20	Conservation priorities and potential threats influencing the hyper-diverse amphibians of Madagascar. <i>Italian Journal of Zoology</i> , 2003, 70, 53-63.	0.6	32
21	Title is missing!. <i>Biodiversity and Conservation</i> , 2000, 9, 1587-1622.	2.6	30
22	The amphibians of Ranomafana rain forest, Madagascar – preliminary community analysis and conservation considerations. <i>Oryx</i> , 1994, 28, 207-214.	1.0	29
23	Mitochondrial evidence for distinct phylogeographic units in the endangered Malagasy poison frog <i>Mantella bernhardi</i> . <i>Molecular Ecology</i> , 2006, 15, 1617-1625.	3.9	29
24	Patterns of amphibian and reptile diversity at Berara Forest (Sahamalaza Peninsula), NW Madagascar. <i>Italian Journal of Zoology</i> , 2001, 68, 235-241.	0.6	27
25	A Phylogenetic Analysis of Cordyliformes (Reptilia: Squamata): Comparison of Molecular and Karyological Data. <i>Molecular Phylogenetics and Evolution</i> , 2002, 23, 37-42.	2.7	27
26	The amphibians and reptiles of Nosy Be (NW Madagascar) and nearby islands: a case study of diversity and conservation of an insular fauna. <i>Journal of Natural History</i> , 2003, 37, 2119-2149.	0.5	27
27	Reconciling molecular phylogeny, morphological divergence and classification of Madagascan narrow-mouthed frogs (Amphibia: Microhylidae). <i>Molecular Phylogenetics and Evolution</i> , 2016, 100, 372-381.	2.7	27
28	Does selective wood exploitation affect amphibian diversity? The case of An'Ala, a tropical rainforest in eastern Madagascar. <i>Oryx</i> , 2004, 38, 410-417.	1.0	26
29	Amphibians and reptiles of the Ankaratra Massif: Reproductive diversity, biogeography and conservation of a montane fauna in Madagascar. <i>Italian Journal of Zoology</i> , 2002, 69, 263-284.	0.6	24
30	Chromosome evolution in pseudoxyrhophiine snakes from Madagascar: a wide range of karyotypic variability. <i>Biological Journal of the Linnean Society</i> , 2014, 112, 450-460.	1.6	24
31	Hemodynamic and renal effects of ascites apheresis, concentration and reinfusion in advanced cirrhosis. <i>Journal of Hepatology</i> , 1995, 22, 10-16.	3.7	23
32	Revision of the <i>Boophis majori</i> group (Amphibia: Mantellidae) from Madagascar, with descriptions of five new species. <i>Zoological Journal of the Linnean Society</i> , 2001, 133, 495-529.	2.3	22
33	Life history traits, age profile, and conservation of the panther chameleon, <i>Furcifer pardalis</i> (Cuvier 1829), at Nosy Be, NW Madagascar. <i>Tropical Zoology</i> , 2005, 18, 209-225.	0.6	22
34	Species boundaries in Malagasy snakes of the genus <i>Madagascarophis</i> (Serpentes: Colubridae sensu) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf</i> 241-251.	1.6	22
35	Italian natural history museums on the verge of collapse?. <i>ZooKeys</i> , 2014, 456, 139-146.	1.1	22
36	Widespread vulnerability of Malagasy predators to the toxins of an introduced toad. <i>Current Biology</i> , 2018, 28, R654-R655.	3.9	22

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37	Ancient tetraploidy and slow molecular evolution in Scaphiophryne: ecological correlates of speciation mode in Malagasy relict amphibians. <i>Chromosome Research</i> , 2002, 10, 127-136.	2.2	21
38	Giant and long-lived? Age structure in <i>Macroscincus coctei</i> , an extinct skink from Cape Verde. <i>Amphibia - Reptilia</i> , 2003, 24, 459-470.	0.5	19
39	Living within fallen palm leaves: the discovery of an unknown <i>Blommersia</i> (Mantellidae: Anura) reveals a new reproductive strategy in the amphibians of Madagascar. <i>Die Naturwissenschaften</i> , 2010, 97, 525-543.	1.6	19
40	Mitochondrial introgressive hybridization following a demographic expansion in the tomato frogs of Madagascar, genus <i>Dryophrynus</i> . <i>Molecular Ecology</i> , 2013, 22, 6074-6090.	3.9	18
41	Phylogeographic patterns of genetic diversity in the common spadefoot toad, <i>Pelobates fuscus</i> (Anura: Pelobatidae), reveals evolutionary history, postglacial range expansion and secondary contact. <i>Organisms Diversity and Evolution</i> , 2013, 13, 433-451.	1.6	18
42	Tracing a toad invasion: lack of mitochondrial DNA variation, haplotype origins, and potential distribution of introduced <i>Duttaphrynus melanostictus</i> in Madagascar. <i>Amphibia - Reptilia</i> , 2017, 38, 197-207.	0.5	18
43	Molecular phylogeny, biogeography and chromosome evolution of Malagasy dwarf geckos of the genus <i>Lygodactylus</i> (Squamata, Gekkonidae). <i>Zoologica Scripta</i> , 2017, 46, 42-54.	1.7	18
44	A review of the taxonomy and osteology of the <i>Rhombophryne serratopalpebrosa</i> species group (Anura: Microhylidae) from Madagascar, with comments on the value of volume rendering of micro-CT data to taxonomists. <i>Zootaxa</i> , 2017, 4273, 301.	0.5	18
45	Living at high altitude: testing the effects of life history traits upon the conservation of <i>Salamandra lanzai</i> (Amphibia, Salamandridae). <i>Italian Journal of Zoology</i> , 2004, 71, 35-43.	0.6	17
46	Age structure and growth in a population of <i>Pelobates varaldii</i> (Anura, Pelobatidae) from northwestern Morocco. <i>Amphibia - Reptilia</i> , 2011, 32, 550-556.	0.5	17
47	Abundance, distribution and spread of the invasive Asian toad <i>Duttaphrynus melanostictus</i> in eastern Madagascar. <i>Biological Invasions</i> , 2019, 21, 1615-1626.	2.4	17
48	Chromosome Data for Malagasy Poison Frogs (Amphibia: Ranidae: Mantella) and Their Bearing on Taxonomy and Phylogeny. <i>Zoological Science</i> , 2001, 18, 505-514.	0.7	16
49	A karyological study of three typhlopoid species with some inferences on chromosome evolution in blindsnakes (Scolophoridae). <i>Zoologischer Anzeiger</i> , 2016, 264, 34-40.	0.9	16
50	Target-enriched DNA sequencing from historical type material enables a partial revision of the Madagascar giant stream frogs (genus <i>Mantidactylus</i> ). <i>Journal of Natural History</i> , 2020, 54, 87-118.	0.5	16
51	Evidence for a remarkable stasis of chromosome evolution in Malagasy treefrogs ( <i>Boophis</i> ). <i>Trends in Ecology and Evolution</i> , 2019, 34, 100-101.	0.6	15
52	Pre-emptive National Monitoring Plan for Detecting the Amphibian Chytrid Fungus in Madagascar. <i>EcoHealth</i> , 2013, 10, 234-240.	2.0	15
53	High interannual variability of a climate-driven amphibian community in a seasonal rainforest. <i>Biodiversity and Conservation</i> , 2020, 29, 893-912.	2.6	15
54	A montane amphibian and its feeding habits: <i>Salamandra lanzai</i> (Caudata, Salamandridae) in the Alps of northwestern Italy. <i>Italian Journal of Zoology</i> , 1999, 66, 45-49.	0.6	14

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55	Rapid sexual maturity and short life span in the blue-legged frog and the rainbow frog from the arid Isalo Massif, southern-central Madagascar. <i>Zoology</i> , 2010, 113, 378-384.	1.2	14
56	When can chromosomes drive speciation? The peculiar case of the Malagasy tomato frogs (genus <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i> )	0.9	14
57	Systematic revision of the enigmatic Malagasy broad-headed frogs ( <i>Laurentomantis</i> Dubois, 1980), and their phylogenetic position within the endemic mantellid radiation of Madagascar. <i>Contributions To Zoology</i> , 2002, 70, 191-212.	0.5	13
58	First Reports of Leech Parasitism in Malagasy Anurans. <i>Comparative Parasitology</i> , 2012, 79, 352-356.	0.4	13
59	Risk review is under way for invasive toad. <i>Nature</i> , 2014, 512, 253-253.	27.8	13
60	Lack of Genetic Diversity in <i>Salamandra lanzai</i> Revealed by Cytochrome b Gene Sequences. <i>Copeia</i> , 2002, 2002, 229-232.	1.3	12
61	Molecular and bioacoustic differentiation of <i>Boophis occidentalis</i> with description of a new treefrog from north-western Madagascar. <i>Zootaxa</i> , 2010, 2544, 54.	0.5	12
62	Chromosomal rearrangements occurred repeatedly and independently during species diversification in Malagasy geckos, <i>Paroedura</i> . <i>African Zoology</i> , 2013, 48, 96-108.	0.4	12
63	Molecular and bioacoustic divergence in <i>Mantidactylus granulatus</i> and <i>M. zavona</i> n.sp. (Anura: <i>Tj ETQq1 1 0.784314 rgBT /Overlock 11</i> )	0.4	11
64	The peculiar herpetofauna of some Tsaratanana rainforests and its affinities with Manongarivo and other massifs and forests of northern Madagascar. <i>Italian Journal of Zoology</i> , 2009, 76, 92-110.	0.6	11
65	A new species of the <i>Boophis rappiodes</i> group (Anura, Mantellidae) from the Sahamalaza Peninsula, northwest Madagascar, with acoustic monitoring of its nocturnal calling activity. <i>ZooKeys</i> , 2014, 435, 111-132.	1.1	11
66	Threatened by Legislative Conservationism? The Case of the Critically Endangered Aeolian Lizard. <i>Frontiers in Ecology and Evolution</i> , 2017, 5, .	2.2	11
67	Adaptation of the reproductive cycle in <i>Triturus alpestris apuanus</i> to an unpredictable habitat. <i>Amphibia - Reptilia</i> , 1992, 13, 251-261.	0.5	10
68	Cytological and molecular analysis in the rare discoglossid species, <i>Alytes muletensis</i> (Sanchiz & <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2</i> )	2.2	10
69	Body size, population structure and fecundity traits of a <i>Salamandra atra atra</i> (Amphibia, Urodela,) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 2</i> 125-130.	0.6	10
70	A new frog of the genus <i>Mantidactylus</i> from the rainforests of north-eastern Madagascar, and its karyological affinities. <i>Amphibia - Reptilia</i> , 2003, 24, 285-303.	0.5	10
71	Unusual karyotype in the Malagasy colubrid snake <i>Mimophis mahfalensis</i> . <i>Amphibia - Reptilia</i> , 2003, 24, 215-219.	0.5	10
72	Crossroads of herpetological diversity: Survey work for an integrated conservation of amphibians and reptiles in northern Madagascar. <i>Italian Journal of Zoology</i> , 2004, 71, 229-235.	0.6	10

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73	Into the canyons: The phylogeography of the Malagasy frogs <i>Mantella expectata</i> and <i>Scaphiophryne gottlebei</i> in the arid Isalo Massif, and its significance for conservation (Amphibia: Mantellidae and Tj ETQq1 1 0.784314 rgBT1/@verlock	1.1	10
74	A new <i>Gephyromantis</i> ( <i>Phylacomantis</i> ) frog species from the pinnacle karst of Bemaraha, western Madagascar. <i>ZooKeys</i> , 2011, 81, 51-71.	1.1	10
75	Phylogeography of the poison frog <i>Mantella viridis</i> (Amphibia: Mantellidae) reveals chromatic and genetic differentiation across ecotones in northern Madagascar. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2012, 50, 305-314.	1.4	10
76	New Dwarf Species of <i>Mantidactylus</i> from Northwestern Madagascar (Anura: Mantellidae). <i>Copeia</i> , 2002, 2002, 1057-1062.	1.3	9
77	Molecular systematics of Malagasy poison frogs in the <i>Mantella betsileo</i> and <i>M. laevigata</i> species groups. <i>Zootaxa</i> , 2007, 1501, 31-44.	0.5	9
78	Genetic variation of an endangered Malagasy frog, <i>Mantella cowani</i> , and its phylogeographic relationship to the widespread <i>M. baroni</i> . <i>Conservation Genetics</i> , 2006, 6, 1041-1047.	1.5	8
79	Chromosomal Rearrangements Occurred Repeatedly and Independently during Species Diversification in Malagasy Geckos, Genus <i>Paroedura</i> . <i>African Zoology</i> , 2013, 48, 96-108.	0.4	8
80	Combining old and new evidence to increase the known biodiversity value of the Sahamalaza Peninsula, Northwest Madagascar. <i>Contributions To Zoology</i> , 2017, 86, 273-295.	0.5	8
81	On the edge of extinction? The spadefoot <i>Pelobates fuscus insubricus</i> in the Po Plain, and a glimpse at its conservation biology. <i>Italian Journal of Zoology</i> , 2004, 71, 61-72.	0.6	7
82	Karyological evolution and systematics of Malagasy microhylid frogs. <i>Zoologischer Anzeiger</i> , 2007, 246, 23-41.	0.9	7
83	A New Species of Putatively Pond Breeding Frog of the Genus <i>Guibemantis</i> from Southeastern Madagascar. <i>Copeia</i> , 2012, 2012, 648-662.	1.3	7
84	A new riparian <i>Mantidactylus</i> ( <i>Brygoomantis</i> ) frog from the Tsaratanana and Manongarivo Massifs in northern Madagascar. <i>Zootaxa</i> , 2018, 4486, 575.	0.5	7
85	The Asian Toad ( <i>Duttaphrynus melanostictus</i> ) in Madagascar: A Report of an Ongoing Invasion. , 2020, , 617-638.		7
86	Two new canyon-dwelling frogs from the arid sandstone Isalo Massif, central-southern Madagascar (Mantellidae, Mantellinae). <i>Zootaxa</i> , 2007, 1574, 31-47.	0.5	7
87	A bioacoustic study on <i>Pelobates fuscus insubricus</i> (Amphibia, Pelobatidae). <i>Bollettino Di Zoologia</i> , 1990, 57, 341-349.	0.3	6
88	The colubrid snake <i>Brygophis coulangesi</i> (Domergue 1988) rediscovered in north-eastern Madagascar. <i>Tropical Zoology</i> , 1998, 11, 249-257.	0.6	6
89	A new treefrog species of the genus <i>Boophis</i> (Anura: Ranidae: Rhacophorinae) with dermal fringes from Madagascar. <i>Amphibia - Reptilia</i> , 1998, 19, 357-368.	0.5	6
90	Lista ragionata di nomi comuni degli anfibii e dei rettili italiani. <i>Italian Journal of Zoology</i> , 2001, 68, 243-259.	0.6	6

#	ARTICLE	IF	CITATIONS
91	New records, distribution and conservation of <i>Mantella bernhardi</i> , an Endangered frog species from south-eastern Madagascar. <i>Oryx</i> , 2005, 39, 339-342.	1.0	6
92	Age structure in the false tomato frog <i>Dyscophus guineti</i> from eastern Madagascar compared to the closely related <i>D. antongilii</i> (Anura, Microhylidae). <i>African Journal of Herpetology</i> , 2011, 60, 84-88.	0.9	6
93	Amphibian survey and current absence of <i>Batrachochytrium dendrobatidis</i> (Bd) in Ivoloina Park, Toamasina (eastern Madagascar). <i>African Journal of Herpetology</i> , 2014, 63, 70-78.	0.9	6
94	Comparative longevity and age at sexual maturity in twelve rainforest frogs of the genera <i>Boophis</i> , <i>Gephyromantis</i> , and <i>Mantidactylus</i> (Anura: Mantellidae) from Madagascar. <i>Phyllomedusa</i> , 2017, 16, 13.	0.2	6
95	Pretty in pink: A new treefrog species of the genus <i>Boophis</i> from North-Eastern Madagascar. <i>Zootaxa</i> , 2008, 1684, 58.	0.5	6
96	Two Unknown Arboreal Frogs (genus <i>Platypelis</i> ) Described from the Rainforests of Northeastern Madagascar (Microhylidae: Cophylinae). <i>Current Herpetology</i> , 2003, 22, 91-100.	0.5	6
97	Reconnecting research and natural history museums in Italy and the need of a national collection biorepository. <i>ZooKeys</i> , 0, 1104, 55-68.	1.1	6
98	Some remarkable specimens of the giant cape verde skink, <i>macroscincus coctei</i> (Duméril & Bibron, 1839), with notes about its distribution and causes of its possible extinction. <i>Italian Journal of Zoology</i> , 1998, 65, 413-421.	0.6	5
99	Voice of a giant: bioacoustic data for <i>Mantidactylus guttulatus</i> (Amphibia: Mantellidae). <i>Amphibia - Reptilia</i> , 2004, 25, 112-115.	0.5	5
100	Cytosystematics of hyperoliid frogs: Phylogeny of <i>Heterixalus</i> , low karyotypic variability in hyperoliines and separate phylogenetic position of <i>Leptopelis</i> . <i>Italian Journal of Zoology</i> , 2007, 74, 71-81.	0.6	5
101	Natural history: save Italy's museums. <i>Nature</i> , 2015, 517, 271-271.	27.8	5
102	The common chameleon <i>Chamaeleo chamaeleon</i> in southern Italy: evidence for allochthony of populations in Apulia and Calabria (Reptilia: Squamata: Chamaeleonidae). <i>Italian Journal of Zoology</i> , 2016, 83, 372-381.	0.6	5
103	Bioacoustic data of the recently described <i>Boophis calcaratus</i> (Anura: Mantellidae: Boophinae), a cryptic treefrog from Eastern Madagascar. <i>Zootaxa</i> , 2010, 2426, .	0.5	5
104	Resolving a taxonomic and nomenclatural puzzle in mantellid frogs: synonymization of <i>Gephyromantis azzurrae</i> with <i>G. corvus</i> , and description of <i>Gephyromantis kintana</i> sp. nov. from the Isalo Massif, western Madagascar. <i>ZooKeys</i> , 2020, 951, 133-157.	1.1	5
105	A skeletochronological estimate of age and growth in a large riparian frog from Madagascar (Anura.) <i>Tj ETQq1 1 0.784314 rgBT / Over</i>	1.0	5
106	Sexual selection and facultative paedogenesis in the Alpine Newt, <i>Triturus alpestris apuanus</i> (Bonaparte, 1839). <i>Geobios</i> , 1997, 30, 287-292.	1.4	4
107	New Rain-Forest Species of <i>Pseudoxyrhopus GÄ¼nther</i> (Squamata: Colubridae) from Northern Madagascar. <i>Copeia</i> , 1998, 1998, 128.	1.3	4
108	New data on the zoogeography and genital morphology of the lizards <i>Zortosaurus brygooi</i> Lang & BÄ¼rme 1990 and <i>Z. aeneus</i> (Grandidier 1872) from Madagascar (Reptilia Squamata Gerrhosauridae). <i>Tropical Zoology</i> , 1999, 12, 145-155.	0.6	4

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109	New treefrog of the genus <i>Boophis</i> Tschudi 1838 from the northwestern rainforests of Madagascar. <i>Tropical Zoology</i> , 2005, 18, 237-249.	0.6	4
110	Rediscovery of the enigmatic blind snake genus <i>Xenotyphlops</i> in northern Madagascar, with description of a new species (Serpentes: Typhlopidae). <i>Zootaxa</i> , 2007, 1402, .	0.5	4
111	Fighting for a leaf: agonistic behaviour in Malagasy frogs of the genus <i>Guibemantis</i> (Anura). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i>	1.4	4
112	Beautiful bright belly: A distinctive new microhylid frog (Amphibia: Stumpffia) from eastern Madagascar. <i>Zootaxa</i> , 2015, 3925, 120-8.	0.5	4
113	Resurrection and re-description of <i>Plethodontohyla laevis</i> (Boettger, 1913) and transfer of <i>Rhombophryne alluaudi</i> (Mocquard, 1901) to the genus <i>Plethodontohyla</i> (Amphibia, Microhylidae). <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i>		
114	Breeding dynamics of <i>Triturus carnifex</i> at a pond in northwestern Italy (Amphibia, Urodela). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 To</i>	4.5	5
115	Capture-recapture study of <i>Mantidactylus microtympanum</i> (Anura, Ranidae, Mantellinae) from the Andohahela low altitude rainforest, south-eastern Madagascar. <i>Amphibia - Reptilia</i> , 1998, 19, 451-455.	0.5	3
116	Living at high altitude: testing the effects of life history traits upon the conservation of <i>Salamandra lanzai</i> (Amphibia, Salamandridae). <i>Italian Journal of Zoology</i> , 2004, 71, 35-43.	0.6	3
117	A revision of <i>Mantidactylus microtis</i> and <i>M. microtympanum</i> , and a comparison with other large Madagascan stream frogs (Anura: Mantellidae: Mantellinae). <i>Zootaxa</i> , 2006, 1105, 49.	0.5	3
118	Spatial Ecology of <i>Scaphiophryne gottlebeii</i> in the Canyons of the Isalo Massif, Madagascar. <i>Herpetologica</i> , 2013, 69, 11-21.	0.4	3
119	Case solved: presence of toxin-secreting oral glands in the lamprophiid snake <i>Mimophis mahfalensis</i> (Grandidier, 1867) from Madagascar. <i>Zoomorphology</i> , 2014, 133, 417-423.	0.8	3
120	Age and body size in four introduced populations of the American bullfrog, <i>Lithobates catesbeianus</i> (Ranidae). <i>Italian Journal of Zoology</i> , 2016, 83, 497-502.	0.6	3
121	Longevity in <i>Calumma parsonii</i> , the World's largest chameleon. <i>Experimental Gerontology</i> , 2017, 89, 41-44.	2.8	3
122	Toad invasion of Malagasy forests triggers severe mortality of a predatory snake. <i>Biological Invasions</i> , 2022, 24, 1189-1198.	2.4	3
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125	A new tree hole breeding <i>Anodonthyla</i> (Chordata: Anura: Microhylidae: Cophylinae) from low-altitude rainforests of the Masoala Peninsula, northeastern Madagascar. <i>Proceedings of the Biological Society of Washington</i> , 2007, 120, 86-98.	0.3	2
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#	ARTICLE	IF	CITATIONS
127	Does spatial sorting occur in the invasive Asian toad in Madagascar? Insights into the invasion unveiled by morphological analyses. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2021, 59, 2161-2169.	1.4	2
128	Revision of the <i>Boophis majori</i> group (Amphibia: Mantellidae) from Madagascar, with descriptions of five new species. <i>Zoological Journal of the Linnean Society</i> , 2001, 133, 495-529.	2.3	2
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131	A new stump-toed frog from the transitional forests of NW Madagascar (Anura, Microhylidae). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 107</i>	1.1	2
132	Comparative cytogenetics on eight Malagasy Mantellinae (Anura, Mantellidae) and a synthesis of the karyological data on the subfamily. <i>Comparative Cytogenetics</i> , 2022, 16, 1-17.	0.8	2
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135	Report of opportunistic feeding habits by <i>Vences</i> ™ river crab <i>Hydrothelphusa vencesi</i> (Brachyura). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 107</i>	0.9	1
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140	Gavetti, Elena & Franco Andreone: Revised catalogue of the herpetological collection in Turin University. I. Amphibia. "Cataloghi X, Museo Regionale di Scienze Naturali, Torino 1993, 160 S., 13 s/w Tafeln, ISBN 88-86041-08-X. Mitteilungen Aus Dem Zoologischen Museum in Berlin, 1996, 72, 310-310.	0.1	0
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143	Case 3666 <i>Microglossidae</i> Dubois, 1987 (Amphibia, Anura): proposed conservation. <i>Bulletin of Zoological Nomenclature</i> , 2014, 71, 244-249.	0.1	0
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