Dennis RÃ¶dder

List of Publications by Year
in descending order

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150	5,391	94433	110387
papers	citations	37 h-index	64 g-index

153	153	153	7090
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	First ecological assessment of the endangered Lichtenfelderâ€™s Tiger Gecko (Goniurosaurus) Tj ETQq1 1 0.784314 rgBT /Overlock 10 betweenÂislandÂand mainland populations. Amphibia - Reptilia, 2022, 43, 77-91.	0.5	0
2	The thermal ecology and physiology of reptiles and amphibians: A user's guide. Journal of Experimental Zoology Part A: Ecological and Integrative Physiology, 2021, 335, 13-44.	1.9	100
3	Ecophysiological models for global invaders: Is Europe a big playground for the African clawed frog?. Journal of Experimental Zoology Part A: Ecological and Integrative Physiology, 2021, 335, 158-172.	1.9	5
4	Using indicator species to detect high quality habitats in an East African forest biodiversity hotspot. Biodiversity and Conservation, 2021, 30, 903-915.	2.6	3
5	Climate change drives mountain butterflies towards the summits. Scientific Reports, 2021, 11, 14382.	3.3	46
6	Tracking climate change in the spatial distribution pattern and the phylogeographic structure of Hyrcanian wood frog,Rana pseudodalmatina(Anura: Ranidae). Journal of Zoological Systematics and Evolutionary Research, 2021, 59, 1604-1619.	1.4	10
7	The role of Sahara highlands in the diversification and desert colonization of the Bosc's fringeâ€toed lizard. Journal of Biogeography, 2021, 48, 2891-2906.	3.0	8
8	Phylogenetic and morphological influence on habitat choice in moistureâ€harvesting horned lizards (Phrynosoma spp.). Ecology and Evolution, 2021, 11, 14146-14161.	1.9	3
9	Alborz Heritage: geographic distribution and genetic differentiation of the Iranian Paradactylodon (Amphibia: Hynobiidae). Amphibia - Reptilia, 2020, 41, 519-534.	0.5	13
10	The past, current and future habitat range of the Spider-tailed Viper, Pseudocerastes urarachnoides (Serpentes: Viperidae) in western Iran and eastern Iraq as revealed by habitat modelling. Zoology in the Middle East, 2020, 66, 197-205.	0.6	11
11	Differential effects of habitat loss on occupancy patterns of the eastern green lizard Lacerta viridis at the core and periphery of its distribution range. PLoS ONE, 2020, 15, e0229600.	2.5	5
12	Continuous expansion of the geographic range linked to realized niche expansion in the invasive Mourning gecko Lepidodactylus lugubrisÂ(DumÃ©ril & Bibron, 1836). PLoS ONE, 2020, 15, e0235060.	2.5	9
13	Snakes of the Pernambuco Endemism Center, Brazil: diversity, natural history and conservation. ZooKeys, 2020, 1002, 115-158.	1.1	9
14	Integrative taxonomy reveals three new taxa within the Tylototriton asperrimus complex (Caudata,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.1	12
15	Final countdown for biodiversity hotspots. Conservation Letters, 2019, 12, e12668.	5.7	73
16	Ecological trait evolution in amphibian phylogenetic relationships. Ethology Ecology and Evolution, 2019, 31, 526-543.	1.4	6
17	Mitochondrial DNA variation and Quaternary range dynamics in the endangered Yellow Spotted Mountain Newt, Neurergus derjugini (Caudata, Salamandridae). Journal of Zoological Systematics and Evolutionary Research, 2019, 57, 580-590.	1.4	16
18	BONN: Zoologisches Forschungsmuseum Alexander Koenig in Bonn: Transformation of a Classical Natural History Museum of the Nineteenth Century into a Biodiversity Research Institution. Natural History Collections, 2018, , 153-182.	0.1	0

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19	Home ranges, activity patterns and habitat preferences of leopards in Luambe National Park and adjacent Game Management Area in the Luangwa Valley, Zambia. Mammalian Biology, 2018, 92, 102-110.	1.5	9
20	Evaluating the conservation status of the Black-fronted FrancolinPternistis atrifrons. Bird Conservation International, 2018, 28, 653-661.	1.3	4
21	Mark-release-recapture meets Species Distribution Models: Identifying micro-habitats of grassland butterflies in agricultural landscapes. PLoS ONE, 2018, 13, e0207052.	2.5	8
22	Realized niche and microhabitat selection of the eastern green lizard (Lacerta viridis) at the core and periphery of its distribution range. Ecology and Evolution, 2018, 8, 11322-11336.	1.9	12
23	Patterns of species richness and the center of diversity in modern Indo-Pacific larger foraminifera. Scientific Reports, 2018, 8, 8189.	3.3	55
24	Landscape genetics indicate recently increased habitat fragmentation in African forestâ€associated chafers. Global Change Biology, 2017, 23, 1988-2004.	9.5	8
25	Population structure, distribution and habitat use of the Critically Endangered Angelshark, <scp>Squatina squatina</scp>, in the Canary Islands. Aquatic Conservation: Marine and Freshwater Ecosystems, 2017, 27, 1133-1144.	2.0	32
26	Global realized niche divergence in the African clawed frog Xenopus laevis. Ecology and Evolution, 2017, 7, 4044-4058.	1.9	26
27	Genetic diversity and Quaternary range dynamics in Iranian and Transcaucasian tortoises. Biological Journal of the Linnean Society, 2017, 121, 627-640.	1.6	10
28	The ontogeny of developmental buffering in lizard head shape. Evolution & Development, 2017, 19, 244-252.	2.0	6
29	Diversity, biogeography and the global flows of alien amphibians and reptiles. Diversity and Distributions, 2017, 23, 1313-1322.	4.1	87
30	Snails in the desert: Species diversification of Theba (Gastropoda: Helicidae) along the Atlantic coast of <scp>NW</scp> Africa. Ecology and Evolution, 2017, 7, 5524-5538.	1.9	8
31	Evolutionary analysis of Chironius snakes unveils cryptic diversity and provides clues to diversification in the Neotropics. Molecular Phylogenetics and Evolution, 2017, 116, 108-119.	2.7	12
32	Modern morphological methods for tadpole studies. A comparison of micro-CT, and clearing and staining protocols modified for frog larvae. Biotechnic and Histochemistry, 2017, 92, 595-605.	1.3	4
33	Pet snakes illegally marketed in Brazil: Climatic viability and establishment risk. PLoS ONE, 2017, 12, e0183143.	2.5	6
34	Morphological comparison of five species of poison dart frogs of the genus Ranitomeya (Anura:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 1 e0171669.	2.5	9
35	Competition and feeding ecology in two sympatric Xenopus species (Anura: Pipidae). PeerJ, 2017, 5, e3130.	2.0	19
36	Are invasive populations characterized by a broader diet than native populations?. PeerJ, 2017, 5, e3250.	2.0	36

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37	Integrative Taxonomy of Southeast Asian Snail-Eating Turtles (Geoemydidae: Malayemys) Reveals a New Species and Mitochondrial Introgression. PLoS ONE, 2016, 11, e0153108.	2.5	24
38	Impacts of Climate Change on the Global Invasion Potential of the African Clawed Frog Xenopus laevis. PLoS ONE, 2016, 11, e0154869.	2.5	39
39	A phylogeographical survey of a highly dispersive spider reveals eastern Asia as a major glacial refugium for Palaearctic fauna. Journal of Biogeography, 2016, 43, 1583-1594.	3.0	34
40	Separate histories in both sides of the Mediterranean: phylogeny and niche evolution of ocellated lizards. Journal of Biogeography, 2016, 43, 1242-1253.	3.0	32
41	Assessing future habitat availability for coastal lowland anurans in the Brazilian Atlantic rainforest. Studies on Neotropical Fauna and Environment, 2016, 51, 45-55.	1.0	12
42	Coupling Satellite Data with Species Distribution and Connectivity Models as a Tool for Environmental Management and Planning in Matrix-Sensitive Species. Environmental Management, 2016, 58, 130-143.	2.7	15
43	Drones for butterfly conservation: larval habitat assessment with an unmanned aerial vehicle. Landscape Ecology, 2016, 31, 2385-2395.	4.2	23
44	Rapid genetic and ecological differentiation during the northern range expansion of the venomous yellow sac spider Cheiracanthium punctorium in Europe. Evolutionary Applications, 2016, 9, 1229-1240.	3.1	16
45	Applying n-dimensional hypervolumes for species delimitation: unexpected molecular, morphological, and ecological diversity in the Leaf-Toed Gecko Phyllodactylus reissii Peters, 1862 (Squamata:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	4.5	12
46	Photography-based taxonomy is inadequate, unnecessary, and potentially harmful for biological sciences. Zootaxa, 2016, 4196, zootaxa.4196.3.9.	0.5	63
47	Kenyan endemic bird species at home in novel ecosystem. Ecology and Evolution, 2016, 6, 2494-2505.	1.9	8
48	Comprehensive DNA barcoding of the herpetofauna of Germany. Molecular Ecology Resources, 2016, 16, 242-253.	4.8	30
49	Composition and natural history notes of the coastal snake assemblage from Northern Bahia, Brazil. ZooKeys, 2016, 611, 93-142.	1.1	7
50	Unequal contribution of native South African phylogeographic lineages to the invasion of the African clawed frog,Xenopus laevis, in Europe. PeerJ, 2016, 4, e1659.	2.0	26
51	Ecoâ€genomic analysis of the poleward range expansion of the wasp spider <scp>A</scp>rgiope bruennichi shows rapid adaptation and genomic admixture. Global Change Biology, 2015, 21, 4320-4332.	9.5	54
52	Assessing the effects of climate change on distributions of Cape Floristic Region amphibians. South African Journal of Science, 2015, 111, 7.	0.7	18
53	A Combination of Divergence and Conservatism in the Niche Evolution of the Moorish Gecko, Tarentola mauritanica (Gekkota: Phyllodactylidae). PLoS ONE, 2015, 10, e0127980.	2.5	37
54	Population genetics revisited - towards a multidisciplinary research field. Biological Journal of the Linnean Society, 2015, 115, 1-12.	1.6	34

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55	The Lower Mekong: an insurmountable barrier to amphibians in southern Indochina?. Biological Journal of the Linnean Society, 2015, 114, 905-914.	1.6	24
56	Disentangling host, pathogen, and environmental determinants of a recently emerged wildlife disease: lessons from the first 15Âyears of amphibian chytridiomycosis research. Ecology and Evolution, 2015, 5, 4079-4097.	1.9	191
57	Habitat suitability, coverage by protected areas and population connectivity for the Siamese crocodile Crocodylus siamensis Schneider, 1801. Aquatic Conservation: Marine and Freshwater Ecosystems, 2015, 25, 544-554.	2.0	14
58	Niche shift in four nonâ€native estrildid finches and implications for species distribution models. Ibis, 2015, 157, 75-90.	1.9	24
59	Mapping Species Distributions with MAXENT Using a Geographically Biased Sample of Presence Data: A Performance Assessment of Methods for Correcting Sampling Bias. PLoS ONE, 2014, 9, e97122.	2.5	770
60	Molecules and models indicate diverging evolutionary effects from parallel altitudinal range shifts in two mountain Ringlet butterflies. Biological Journal of the Linnean Society, 2014, 112, 569-583.	1.6	11
61	Home Range and Habitat Selection of the Endangered Euphrates Softshell TurtleRafetus euphraticusin a Fragmented Habitat in Southwestern Iran. Chelonian Conservation and Biology, 2014, 13, 202-215.	0.6	14
62	Reinforcement as a conservation tool â€“ assessing site fidelity and movement of the endangered elongated tortoiseIndotestudo elongata(Blyth, 1854). Journal of Natural History, 2014, 48, 2473-2485.	0.5	3
63	Evolutionary History of Wild Barley (Hordeum vulgare subsp. spontaneum) Analyzed Using Multilocus Sequence Data and Paleodistribution Modeling. Genome Biology and Evolution, 2014, 6, 685-702.	2.5	64
64	Population signatures of large-scale, long-term disjunction and small-scale, short-term habitat fragmentation in an Afromontane forest bird. Heredity, 2014, 113, 205-214.	2.6	18
65	Suitable, reachable but not colonised: seasonal niche duality in an endemic mountainous songbird. Journal of Ornithology, 2014, 155, 657-669.	1.1	26
66	Response of nonâ€native <scp>E</scp>uropean terrestrial gastropods to novel climates correlates with biogeographical and biological traits. Global Ecology and Biogeography, 2014, 23, 857-866.	5.8	17
67	Assessment of genetic structure, habitat suitability and effectiveness of reserves for future conservation planning of the Euphrates softâ€shelled turtle Rafetus euphraticus (Daudin, 1802). Aquatic Conservation: Marine and Freshwater Ecosystems, 2014, 24, 831-840.	2.0	9
68	Effects of recent and past climatic shifts on the genetic structure of the high mountain Yellowâ€spotted ringlet butterfly Erebia manto (Lepidoptera, Satyrinae): a conservation problem. Global Change Biology, 2014, 20, 2045-2061.	9.5	30
69	Evaluating the risk of pesticide exposure for amphibian species listed in Annex II of the European Union Habitats Directive. Biological Conservation, 2014, 176, 64-70.	4.1	21
70	Comparative Landscape Genetics of Three Closely Related Sympatric Hesperid Butterflies with Diverging Ecological Traits. PLoS ONE, 2014, 9, e106526.	2.5	42
71	Multiple dispersal out of Anatolia: biogeography and evolution of oriental green lizards. Biological Journal of the Linnean Society, 2013, 110, 398-408.	1.6	57
72	From southern refugia to the northern range margin: genetic population structure of the common wall lizard, Podarcis muralis. Journal of Biogeography, 2013, 40, 1475-1489.	3.0	40

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73	Species distribution models contribute to determine the effect of climate and interspecific interactions in moving hybrid zones. Journal of Evolutionary Biology, 2013, 26, 2487-2496.	1.7	47
74	Confronting expert-based and modelled distributions for species with uncertain conservation status: A case study from the corncrake (Crex crex). Biological Conservation, 2013, 167, 161-171.	4.1	48
75	Notes on a Nest and Emergence of Hatchlings of the Euphrates Softshell Turtle (Rafetus) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.6	6
76	Inferring the effects of past climate fluctuations on the distribution pattern of Iranolacerta (Reptilia,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf Anzeiger, 2013, 252, 141-148.	0.9	43
77	Habitat characterization and potential distribution ofTylototriton vietnamensisin northern Vietnam. Journal of Natural History, 2013, 47, 1161-1175.	0.5	21
78	A Forest Butterfly in Sahara Desert Oases: Isolation Does Not Matter. Journal of Heredity, 2013, 104, 234-247.	2.4	16
79	Rapid lizard radiation lacking niche conservatism: ecological diversification within a complex landscape. Journal of Biogeography, 2013, 40, 1807-1818.	3.0	61
80	The role of climate for the range limits of parapatric European land salamanders. Ecography, 2013, 36, 1127-1137.	4.5	12
81	Quaternary refugia in southwestern Iran: insights from two sympatric moth species (Insecta,) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.6	39
82	Using modern models to test Poynton's predictions. African Journal of Herpetology, 2013, 62, 49-62.	0.9	23
83	Traveling through time: The past, present and future biogeographic range of the invasive foraminifera Amphistegina spp. in the Mediterranean Sea. Marine Micropaleontology, 2013, 105, 30-39.	1.2	30
84	The genetic signature of ecologically different grassland Lepidopterans. Biodiversity and Conservation, 2013, 22, 2401-2411.	2.6	25
85	Continental shelf as potential retreat areas for Australâ€Asian estrildid finches (Passeriformes:) Tj ETQq1 1 0.784314 rgBT /Overlock	1.2	8
86	Notes on the acoustic repertoire of Melanophryniscus klappenbachi Prigioni & Langone, 2000. Zootaxa, 2013, 3626, 597-600.	0.5	3
87	Chelonians in a changing climate: can nest site selection prevent sex ratio skews?. Animal Conservation, 2013, 16, 491-492.	2.9	4
88	Heading for New Shores: Projecting Marine Distribution Ranges of Selected Larger Foraminifera. PLoS ONE, 2013, 8, e62182.	2.5	33
89	Evaluating the Significance of Paleophylogeographic Species Distribution Models in Reconstructing Quaternary Range-Shifts of Nearctic Chelonians. PLoS ONE, 2013, 8, e72855.	2.5	54
90	Taxonomy of the super-cryptic Hyperolius nasutus group of long reed frogs of Africa (Anura:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	0.5	36

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91	A new species of the genus Calotes Cuvier, 1817 (Squamata: Agamidae) from southern Vietnam. Zootaxa, 2013, 3599, 246-60.	0.5	30
92	Two new endemic species of Ameiva (Squamata: Teiidae) from the dry forest of northwestern Peru and additional information on Ameiva concolor Ruthven, 1924. Zootaxa, 2013, 3745, 263.	0.5	13
93	Climate-Driven Range Extension of Amphistegina (Protista, Foraminiferida): Models of Current and Predicted Future Ranges. PLoS ONE, 2013, 8, e54443.	2.5	41
94	Cryptic Speciation Patterns in Iranian Rock Lizards Uncovered by Integrative Taxonomy. PLoS ONE, 2013, 8, e80563.	2.5	75
95	Contrasting genetic and morphologic responses on recent population decline in two burnet moths (Lepidoptera, Zygaenidae). Conservation Genetics, 2012, 13, 1293-1304.	1.5	9
96	"STRANGERS" IN PARADISE: MODELING THE BIOGEOGRAPHIC RANGE EXPANSION OF THE FORAMINIFERA AMPHISTEGINA IN THE MEDITERRANEAN SEA. Journal of Foraminiferal Research, 2012, 42, 234-244.	0.5	59
97	Effects of Late-Cenozoic Glaciation on Habitat Availability in Antarctic Benthic Shrimps (Crustacea:) Tj ETQq1 1 0.784314 rgBT /Overlo	2.5	20
98	DISENTANGLING INTERPOLATION AND EXTRAPOLATION UNCERTAINTIES IN SPECIES DISTRIBUTION MODELS: A NOVEL VISUALIZATION TECHNIQUE FOR THE SPATIAL VARIATION OF PREDICTOR VARIABLE COLINEARITY. Biodiversity Informatics, 2012, 8, .	3.0	3
99	The advertisement call of Gastrotheca fissipes Boulenger, 1888 (Anura, Hemiphractidae) with comments on its distribution. Zootaxa, 2012, 3312, 62.	0.5	5
100	Ongoing invasions of the African clawed frog, Xenopus laevis: a global review. Biological Invasions, 2012, 14, 2255-2270.	2.4	108
101	Cryptic niche conservatism among evolutionary lineages of an invasive lizard. Global Ecology and Biogeography, 2012, 21, 198-211.	5.8	61
102	Species distribution models for the alien invasive Asian Harlequin ladybird (Harmonia axyridis). Journal of Applied Entomology, 2012, 136, 109-123.	1.8	29
103	On the brink of extinction? How climate change may affect global chelonian species richness and distribution. Global Change Biology, 2012, 18, 1520-1530.	9.5	104
104	Landscape genetics of a recent population extirpation in a burnet moth species. Conservation Genetics, 2012, 13, 247-255.	1.5	7
105	Hotspots, Conservation, and Diseases: Madagascarâ€™s Megadiverse Amphibians and the Potential Impact of Chytridiomycosis. , 2011, , 255-274.		5
106	Living on the edge? â€“ On the thermobiology and activity pattern of the large herbivorous desert lizard Uromastyx aegyptia microlepis Blanford, 1875 at Mahazat as-Sayd Protected Area, Saudi Arabia. Journal of Arid Environments, 2011, 75, 636-647.	2.4	25
107	Inclusion of habitat availability in species distribution models through multi-temporal remote-sensing data?. , 2011, 21, 3285-3298.		51
108	Description of the advertisement call of Phasmahyla spectabilis Cruz, Feio & Nascimento, 2008 (Anura: Phyllomedusinae) with comments on its distribution and reproduction. Zootaxa, 2011, 2767, .	0.5	3

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109	Quantitative metrics of overlaps in Grinnellian niches: advances and possible drawbacks. Global Ecology and Biogeography, 2011, 20, 915-927.	5.8	230
110	Global warming will affect the genetic diversity and uniqueness of Lycaena helle populations. Global Change Biology, 2011, 17, 194-205.	9.5	68
111	Historical stability of diversity patterns in African estrildid finches (Aves: Estrildidae)?. Biological Journal of the Linnean Society, 2011, 102, 455-470.	1.6	11
112	Biogeographical dynamics of the Spanish Marbled White Melanargia ines (Lepidoptera: Satyridae) in the Western Mediterranean: does the Atlanto-Mediterranean refuge exist?. Biological Journal of the Linnean Society, 2011, 104, 828-837.	1.6	3
113	Climate niche shift in invasive species: the case of the brown anole. Biological Journal of the Linnean Society, 2011, 104, 943-954.	1.6	24
114	Predicting the potential distribution of the invasive Common Waxbill Estrilda astrild (Passeriformes:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.1	43
115	A novel method to calculate climatic niche similarity among species with restricted rangesâ€"the case of terrestrial Lycian salamanders. Organisms Diversity and Evolution, 2011, 11, 409-423.	1.6	11
116	From Africa to Europe and back: refugia and range shifts cause high genetic differentiation in the Marbled White butterfly Melanargia galathea. BMC Evolutionary Biology, 2011, 11, 215.	3.2	42
117	Applications and future challenges in marine species distribution modeling. Aquatic Conservation: Marine and Freshwater Ecosystems, 2011, 21, 92-100.	2.0	72
118	Is Chytridiomycosis an Emerging Infectious Disease in Asia?. PLoS ONE, 2011, 6, e23179.	2.5	76
119	Explanative power of variables used in species distribution modelling: an issue of general model transferability or niche shift in the invasive Greenhouse frog (Eleutherodactylus planirostris). Die Naturwissenschaften, 2010, 97, 781-796.	1.6	60
120	Potential loss of genetic variability despite well established network of reserves: the case of the Iberian endemic lizard Lacerta schreiberi. Biodiversity and Conservation, 2010, 19, 2651-2666.	2.6	17
121	Reinforcing and expanding the predictions of the disturbance vicariance hypothesis in Amazonian harlequin frogs: a molecular phylogenetic and climate envelope modelling approach. Biodiversity and Conservation, 2010, 19, 2125-2146.	2.6	20
122	Fading of the last giants: an assessment of habitat availability of the Sunda gharial Tomistoma schlegelii and coverage with protected areas. Aquatic Conservation: Marine and Freshwater Ecosystems, 2010, 20, 678-684.	2.0	13
123	Widespread occurrence of the amphibian chytrid fungus in Kenya. Animal Conservation, 2010, 13, 36-43.	2.9	33
124	Population demography influences climatic niche evolution: evidence from diploid American Hordeum species (Poaceae). Molecular Ecology, 2010, 19, 1423-1438.	3.9	57
125	Biogeography meets conservation: the genetic structure of the endangered lycaenid butterfly Lycaena helle (Denis & SchiffermÃ¼ller, 1775). Biological Journal of the Linnean Society, 2010, 101, 155-168.	1.6	35
126	Molecules meet macroecologyâ€"combining Species Distribution Models and phylogeographic studies. Zootaxa, 2010, 2426, 54-60.	0.5	14

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127	New species of reed frog from the Congo basin with discussion of paraphyly in Cinnamon-belly reed frogs. Zootaxa, 2010, 2501, .	0.5	20
128	Potential distribution of threatened Leptopelis spp. (Anura, Arthroleptidae) in Ethiopia derived from climate and land-cover data. Endangered Species Research, 2010, 9, 117-124.	2.4	15
129	Foraging mode ofAustralolacerta rupicola(FitzSimons, 1933) (Sauria: Lacertidae): evidence of seasonal variation in an extremely active predator?. Journal of Natural History, 2010, 44, 2941-2953.	0.5	3
130	Future potential distribution of the emerging amphibian chytrid fungus under anthropogenic climate change. Diseases of Aquatic Organisms, 2010, 92, 201-207.	1.0	59
131	Potential Distribution of the Alien Invasive Brown Tree Snake, Boiga irregularis (Reptilia: Colubridae). Pacific Science, 2010, 64, 11-22.	0.6	26
132	Review Modelling Future Trends of Relict Species. , 2010, , 373-383.		1
133	Is the â€˜Lost Worldâ€™ Lost? High Endemism of Aphibians and Reptiles on South American TepuÃs in a Changing Climate. , 2010, , 401-416.		5
134	Population Genetics and Ecological Niche Modelling Reveal High Fragmentation and Potential Future Extinction of the Endangered Relict Butterfly Lycaena helle. , 2010, , 417-439.		8
135	Another case of cryptic diversity in poison frogs (Dendrobatidae: Ameerega)Â—description of a new species from Bolivia. Zootaxa, 2009, 2028, 20-30.	0.5	13
136	The Link Between Rapid Enigmatic Amphibian Decline and the Globally Emerging Chytrid Fungus. EcoHealth, 2009, 6, 358-372.	2.0	56
137	Niche shift versus niche conservatism? Climatic characteristics of the native and invasive ranges of the Mediterranean house gecko (Hemidactylus turcicus). Global Ecology and Biogeography, 2009, 18, 674-687.	5.8	179
138	First record of human envenomation by Atractaspis congica Peters, 1877 (Squamata: Atractaspididae). Toxicon, 2009, 54, 368-372.	1.6	9
139	Translating natural history into geographic space: a macroecological perspective on the North American Slider,Trachemys scripta(Reptilia, Cryptodira, Emydidae). Journal of Natural History, 2009, 43, 2525-2536.	0.5	10
140	Will future anthropogenic climate change increase the potential distribution of the alien invasive Cuban treefrog (Anura: Hylidae)?. Journal of Natural History, 2009, 43, 1207-1217.	0.5	34
141	Global Amphibian Extinction Risk Assessment for the Panzootic Chytrid Fungus. Diversity, 2009, 1, 52-66.	1.7	141
142	Alien Invasive Slider Turtle in Unpredicted Habitat: A Matter of Niche Shift or of Predictors Studied?. PLoS ONE, 2009, 4, e7843.	2.5	158
143	Two new Pristimantis (Anura, Strabomantidae) belonging to the myersi group from the Andean slopes of Ecuador. Revue Suisse De Zoologie, 2009, 116, 275-288.	0.3	6
144	Environmental gradients explaining the prevalence and intensity of infection with the amphibian chytrid fungus: the host's perspective. Animal Conservation, 2008, 11, 513-517.	2.9	38

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145	A new Pristimantis (Anura, Strabomantidae) from Yuruani-tepui, Venezuela. Zootaxa, 2008, 1814, 58.	0.5	7
146	Strong genetic cohesiveness between Italy and North Africa in four butterfly species. Biological Journal of the Linnean Society, 0, 99, 818-830.	1.6	36
147	Amphibians as indicators of changes in aquatic and terrestrial ecosystems following GM crop cultivation: a monitoring guideline. BioRisk, 0, 8, 39-51.	0.2	23
148	Predicting terrestrial dispersal corridors of the invasive African clawed frog Xenopus laevis in Portugal. NeoBiota, 0, 64, 103-118.	1.0	1
149	Living under the risk of extinction: population status and conservation needs assessment of a microâ€“endemic tiger gecko in Vietnam. Animal Biodiversity and Conservation, 0, , 175-188.	0.5	2
150	ï»¿Assessment of the threat status of the amphibians in Vietnam - Implementation of the One Plan Approach. Nature Conservation, 0, 49, 77-116.	0.0	9