

## List of Publications by Year in descending order

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157  
papers

5,455  
citations

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docs citations

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times ranked

7317  
citing authors

#	ARTICLE	IF	CITATIONS
1	MAMMALS IN PORTUGAL : A data set of terrestrial, volant, and marine mammal occurrences in Portugal. <i>Ecology</i> , 2022, , e3654.	3.2	1
2	Assessing Asiatic cheetah's individual diet using metabarcoding and its implication for conservation. <i>Scientific Reports</i> , 2022, 12, .	3.3	3
3	Systematics, biogeography and evolution of the Saharo-Arabian naked-toed geckos genus <i>Tropicolotes</i> . <i>Molecular Phylogenetics and Evolution</i> , 2021, 155, 106969.	2.7	8
4	Ants invading deserts: Non-native species in arid Moroccan oases. <i>Journal of Arid Environments</i> , 2021, 184, 104122.	2.4	1
5	Beyond the comfort zone: amphibian diversity and distribution in the West Sahara-Sahel using mtDNA and nuDNA barcoding and spatial modelling. <i>Conservation Genetics</i> , 2021, 22, 233-248.	1.5	2
6	Convergent evolution of increased urine-concentrating ability in desert mammals. <i>Mammal Review</i> , 2021, 51, 482-491.	4.8	7
7	Promoting connectivity between priority freshwater sites for conservation in intermittent hydrological systems. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 1886-1900.	2.0	6
8	Environmental determinants of minimum body temperature in mammals. <i>Journal of Vertebrate Biology</i> , 2021, 70, .	1.0	8
9	The impacts of extreme climate change on mammals differ among functional groups at regional scale: The case of Iranian terrestrial mammals. <i>Diversity and Distributions</i> , 2021, 27, 1634-1647.	4.1	12
10	Risks to conservation of species in the wild from promoting ex situ management: response to Farhadinia et al. 2020. <i>Conservation Biology</i> , 2021, 35, 1327-1330.	4.7	3
11	Potential negative effects of the Green Wall on Sahel's biodiversity. <i>Conservation Biology</i> , 2021, 35, 1966-1968.	4.7	3
12	Assessment and prioritization of cultural ecosystem services in the Sahara-Sahelian region. <i>Science of the Total Environment</i> , 2021, 777, 146053.	8.0	6
13	Life in Deserts: The Genetic Basis of Mammalian Desert Adaptation. <i>Trends in Ecology and Evolution</i> , 2021, 36, 637-650.	8.7	35
14	Phylogeographic diversification of the <i>Mesalina olivieri</i> species complex (Squamata: Lacertidae) with the description of a new species and a new subspecies endemic from North West Africa. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2021, 59, 2321-2349.	1.4	5
15	The role of Sahara highlands in the diversification and desert colonization of the Bosc's fringe-toed lizard. <i>Journal of Biogeography</i> , 2021, 48, 2891-2906.	3.0	8
16	Integrative taxonomy reveals two species and intraspecific differentiation in the <i>Vipera latastei</i> "monticola" complex. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2021, 59, 2278-2306.	1.4	7
17	Drivers of change and conservation needs for vertebrates in drylands: an assessment from global scale to Sahara-Sahel wetlands. , 2021, 88, 1103-1129.		4
18	Desert Conservation and Management: Ecotourism. , 2020, , 259-273.		5

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19	Desert Biodiversity World's Hot Spots/Globally Outstanding Biodiverse Deserts. , 2020, , 10-22.		7
20	Second Sahelian amphibian endemism suggested by phylogeography of Groove crowned Bullfrog ( <i>Bombina orientalis</i> ) of Zoological Systematics and Evolutionary Research, 2020, 58, 262-274.	1.4	5
21	A Mitochondrial Phylogeny of the Sand Cat ( <i>Felis margarita</i> Loche, 1858). Journal of Mammalian Evolution, 2020, 27, 525-534.	1.8	6
22	Desert Biogeography: Sahara-Sahel Biodiversity Patterns. , 2020, , 57-62.		3
23	Diversification and gene flow of tilapia species driven by ecological changes in lowland and mountain areas of southern Mauritania. Evolutionary Ecology, 2020, 34, 133-146.	1.2	5
24	Mapping and analysing cultural ecosystem services in conflict areas. Ecological Indicators, 2020, 110, 105943.	6.3	23
25	Coping with Sea-Level Rise in African Protected Areas: Priorities for Action and Adaptation Measures. BioScience, 2020, 70, 924-932.	4.9	6
26	Evaluating taxonomic inflation: towards evidence-based species delimitation in Eurasian vipers (Serpentes: Viperinae). Amphibia - Reptilia, 2020, 41, 285-311.	0.5	45
27	Morphology and multilocus phylogeny of the Spiny-footed Lizard ( <i>Acanthodactylus erythrurus</i> ) complex reveal two new mountain species from the Moroccan Atlas. Zootaxa, 2020, 4747, zootaxa.4747.2.4.	0.5	9
28	Camouflage accuracy in Sahara-Sahel desert rodents. Journal of Animal Ecology, 2020, 89, 1658-1669.	2.8	18
29	Evolutionary history of two cryptic species of northern African jerboas. BMC Evolutionary Biology, 2020, 20, 26.	3.2	16
30	Demographic expansion of an African opportunistic carnivore during the Neolithic revolution. Biology Letters, 2020, 16, 20190560.	2.3	8
31	Camouflage in arid environments: the case of Sahara-Sahel desert rodents. Journal of Vertebrate Biology, 2020, 69, 1.	1.0	6
32	Stop military conflicts from trashing environment. Nature, 2019, 571, 478-478.	27.8	6
33	Network- and distance-based methods in bioregionalization processes at regional scale: An application to the terrestrial mammals of Iran. Journal of Biogeography, 2019, 46, 2433-2443.	3.0	7
34	The species diversity, distribution, and conservation status of the terrestrial mammals of Iran. Journal of Mammalogy, 2019, 100, 55-71.	1.3	83
35	The evolutionary history of the Cape hare ( <i>Lepus capensis sensu lato</i> ): insights for systematics and biogeography. Heredity, 2019, 123, 634-646.	2.6	12
36	Low genetic diversity in the vulnerable Goitred Gazelle, <i>Gazella subgutturosa</i> (Cetartiodactyla). East, 2019, 65, 104-115.	0.6	4

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37	Remote Sensing indicators and vertebrate biodiversity distribution in global drylands: An assessment with ESA Diversity II products. <i>Journal of Arid Environments</i> , 2019, 166, 51-59.	2.4	3
38	Increase of genetic diversity indicates ecological opportunities in recurrent-fire landscapes for wall lizards. <i>Scientific Reports</i> , 2019, 9, 5383.	3.3	13
39	Intraspecific genetic diversity and distribution of North African hedgehogs (Mammalia: Erinaceidae). <i>Biological Journal of the Linnean Society</i> , 2019, 127, 156-163.	1.6	5
40	New method to identify and map flagship fleets for promoting conservation and ecotourism. <i>Biological Conservation</i> , 2019, 229, 113-124.	4.1	17
41	Living on the edge: Ecological and genetic connectivity of the spiny-footed lizard, <i>Acanthodactylus aureus</i> , confirms the Atlantic Sahara desert as a biogeographic corridor and centre of lineage diversification. <i>Journal of Biogeography</i> , 2018, 45, 1031-1042.	3.0	24
42	Preliminary assessment of genetic diversity and population connectivity of the Mugger Crocodile in Iran. <i>Amphibia - Reptilia</i> , 2018, 39, 126-131.	0.5	6
43	Armed conflicts and wildlife decline: Challenges and recommendations for effective conservation policy in the Sahara-Sahel. <i>Conservation Letters</i> , 2018, 11, e12446.	5.7	55
44	Using multivariate statistics to assess ecotourism potential of water-bodies: A case-study in Mauritania. <i>Tourism Management</i> , 2018, 67, 34-46.	9.8	27
45	Snake charming and the exploitation of snakes in Morocco. <i>Oryx</i> , 2018, 52, 374-381.	1.0	3
46	Effect of landscape features on genetic structure of the goitered gazelle ( <i>Gazella subgutturosa</i> ) in Central Iran. <i>Conservation Genetics</i> , 2018, 19, 323-336.	1.5	17
47	Stable isotopes uncover trophic ecology of the West African crocodile ( <i>Crocodylus suchus</i> ). <i>Journal of Arid Environments</i> , 2018, 148, 6-13.	2.4	7
48	The role of climatic cycles and trans-Saharan migration corridors in species diversification: Biogeography of <i>Psammophis schokari</i> group in North Africa. <i>Molecular Phylogenetics and Evolution</i> , 2018, 118, 64-74.	2.7	34
49	Sanctioning to extinction in Iran. <i>Science</i> , 2018, 362, 1255-1255.	12.6	4
50	Mapping underrepresented land cover heterogeneity in arid regions: The Sahara-Sahel example. <i>ISPRS Journal of Photogrammetry and Remote Sensing</i> , 2018, 146, 211-220.	11.1	15
51	Challenges for assessing vertebrate diversity in turbid Saharan water-bodies using environmental DNA. <i>Genome</i> , 2018, 61, 807-814.	2.0	26
52	Assessing the role of aridity-induced vicariance and ecological divergence in species diversification in North-West Africa using <i>Agama</i> lizards. <i>Biological Journal of the Linnean Society</i> , 2018, 124, 363-380.	1.6	17
53	The effect of rainfall on population dynamics in Sahara-Sahel rodents. <i>Mammal Research</i> , 2018, 63, 485-492.	1.3	14
54	An Ecoregion-Based Approach to Protecting Half the Terrestrial Realm. <i>BioScience</i> , 2017, 67, 534-545.	4.9	1,178

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55	Systematic revision of <i>Acanthodactylus busacki</i> (Squamata: Lacertidae) with a description of a new species from Morocco. <i>Zootaxa</i> , 2017, 4276, 357.	0.5	5
56	Integrative phylogeographical and ecological analysis reveals multiple Pleistocene refugia for Mediterranean <i>Daboia</i> vipers in north-west Africa. <i>Biological Journal of the Linnean Society</i> , 2017, 122, 366-384.	1.6	37
57	Repeated evolution of camouflage in speciose desert rodents. <i>Scientific Reports</i> , 2017, 7, 3522.	3.3	29
58	Ecotypes and evolutionary significant units in endangered North African gazelles. <i>Biological Journal of the Linnean Society</i> , 2017, 122, 286-300.	1.6	9
59	Spatial climate dynamics in the Iberian Peninsula since 15â€000â€yrâ€BP. <i>Climate of the Past</i> , 2016, 12, 1137-1149.	1.4	18
60	Comparison of approaches to combine species distribution models based on different sets of predictors. <i>Ecography</i> , 2016, 39, 561-571.	4.5	21
61	Contemporary niche contraction affects climate change predictions for elephants and giraffes. <i>Diversity and Distributions</i> , 2016, 22, 432-444.	4.1	45
62	Conservation Biogeography of the Saharaâ€Sahel: additional protected areas are needed to secure unique biodiversity. <i>Diversity and Distributions</i> , 2016, 22, 371-384.	4.1	46
63	Cichlids of the Banc d'Arguin National Park, Mauritania: insight into the diversity of the genus <i>Coptodon</i> . <i>Journal of Fish Biology</i> , 2016, 88, 1369-1393.	1.6	9
64	Development of 23 microsatellite loci for Boulengerâ€™s agama ( <i>Agama boulengeri</i> ) with partial cross-amplification in another <i>Agama</i> species. <i>Amphibia - Reptilia</i> , 2016, 37, 246-252.	0.5	0
65	Update of distribution, habitats, population size, and threat factors for the West African crocodile in Mauritania. <i>Amphibia - Reptilia</i> , 2016, 37, 325-330.	0.5	5
66	Genetic distinctiveness of the damselfly <i>Coenagrion puella</i> in North Africa: an overlooked and endangered taxon. <i>Conservation Genetics</i> , 2016, 17, 985-991.	1.5	12
67	Development and characterization of polymorphic microsatellite loci for spiny-footed lizards, <i>Acanthodactylus scutellatus</i> group (Reptilia, Lacertidae) from arid regions. <i>BMC Research Notes</i> , 2015, 8, 794.	1.4	1
68	Desert-adapted species are vulnerable to climate change: Insights from the warmest region on Earth. <i>Global Ecology and Conservation</i> , 2015, 4, 369-379.	2.1	72
69	Factors Influencing Schoolchildren's Responses to a Questionnaire in Wildlife Conservation Education. <i>International Journal of Science Education</i> , 2015, 37, 469-483.	1.9	8
70	Species on the rocks: Systematics and biogeography of the rock-dwelling <i>Ptyodactylus</i> geckos (Squamata: Phyllodactylidae) in North Africa and Arabia. <i>Molecular Phylogenetics and Evolution</i> , 2015, 85, 208-220.	2.7	69
71	Genome-wide Evidence Reveals that African and Eurasian Golden Jackals Are Distinct Species. <i>Current Biology</i> , 2015, 25, 2158-2165.	3.9	156
72	Applying species distribution modelling to the conservation of an ecologically plastic species ( <i>Papio</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.8	10

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73	Differentiation of North African foxes and population genetic dynamics in the desert—insights into the evolutionary history of two sister taxa, <i>Vulpes rueppellii</i> and <i>Vulpes vulpes</i> . <i>Organisms Diversity and Evolution</i> , 2015, 15, 731-745.	1.6	30
74	Local extinctions and range contraction of the endangered <i>Coenagrion mercuriale</i> in North Africa. <i>International Journal of Odonatology</i> , 2015, 18, 137-152.	0.5	9
75	Genetic identification of endangered North African ungulates using noninvasive sampling. <i>Molecular Ecology Resources</i> , 2015, 15, 652-661.	4.8	25
76	Trapped by climate: interglacial refuge and recent population expansion in the endemic Iberian adder <i>Vipera seoanei</i> . <i>Diversity and Distributions</i> , 2015, 21, 331-344.	4.1	48
77	Historical biogeography of the lacertid lizard <i>Mesalina</i> in North Africa and the Middle East. <i>Journal of Biogeography</i> , 2015, 42, 267-279.	3.0	36
78	Overlooked Mountain Rock Pools in Deserts Are Critical Local Hotspots of Biodiversity. <i>PLoS ONE</i> , 2015, 10, e0118367.	2.5	39
79	Large Spatial Scale of the Phenotype-Environment Color Matching in Two Cryptic Species of African Desert Jerboas ( <i>Dipodidae</i> : <i>Jaculus</i> ). <i>PLoS ONE</i> , 2014, 9, e94342.	2.5	35
80	Water cisterns as death traps for amphibians and reptiles in arid environments. <i>Environmental Conservation</i> , 2014, 41, 341-349.	1.3	10
81	Unravelling biodiversity, evolution and threats to conservation in the Sahara-Sahel. <i>Biological Reviews</i> , 2014, 89, 215-231.	10.4	170
82	Predicting species distribution at range margins: testing the effects of study area extent, resolution and threshold selection in the Sahara-Sahel transition zone. <i>Diversity and Distributions</i> , 2014, 20, 20-33.	4.1	97
83	Patterns of genetic diversity in Hepatozoon spp. infecting snakes from North Africa and the Mediterranean Basin. <i>Systematic Parasitology</i> , 2014, 87, 249-258.	1.1	35
84	The Influence of Social Systems on Patterns of Mitochondrial DNA Variation in Baboons. <i>International Journal of Primatology</i> , 2014, 35, 210-225.	1.9	35
85	Hybridization at an ecotone: ecological and genetic barriers between three Iberian vipers. <i>Molecular Ecology</i> , 2014, 23, 1108-1123.	3.9	49
86	MOLECULAR ASSESSMENT OF HEPATOZOON (APICOMPLEXA: ADELEORINA) INFECTIONS IN WILD CANIDS AND RODENTS FROM NORTH AFRICA, WITH IMPLICATIONS FOR TRANSMISSION DYNAMICS ACROSS TAXONOMIC GROUPS. <i>Journal of Wildlife Diseases</i> , 2014, 50, 837-848.	0.8	37
87	Biogeographical analysis of the Atlantic Sahara reptiles: Environmental correlates of species distribution and vulnerability to climate change. <i>Journal of Arid Environments</i> , 2014, 109, 65-73.	2.4	13
88	Phylogeographic and environmental correlates support the cryptic function of the zigzag pattern in a European viper. <i>Evolutionary Ecology</i> , 2014, 28, 611-626.	1.2	26
89	A Critically Endangered new dragonfly species from Morocco: <i>Onychogomphus boudoti</i> sp. nov. ( <i>Odonata</i> : <i>Gomphidae</i> ). <i>Zootaxa</i> , 2014, 3856, 349-65.	0.5	19
90	Should I Stay or Should I Go? Dispersal and Population Structure in Small, Isolated Desert Populations of West African Crocodiles. <i>PLoS ONE</i> , 2014, 9, e94626.	2.5	29

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91	Climate change is predicted to negatively influence Moroccan endemic reptile richness. Implications for conservation in protected areas. <i>Die Naturwissenschaften</i> , 2013, 100, 877-889.	1.6	31
92	Integrating classical and spatial multivariate analyses for assessing morphological variability in the endemic Iberian viper <i>Vipera seoanei</i> . <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2013, 51, 122-131.	1.4	17
93	Review of the distribution and conservation status of the terrestrial reptiles of the Cape Verde Islands. <i>Oryx</i> , 2013, 47, 77-87.	1.0	29
94	Nuclear and mitochondrial markers reveal the existence of several geographically concordant lineages within a Sahelian gecko species, <i>Ptyodactylus ragazzii</i> . <i>Amphibia - Reptilia</i> , 2013, 34, 85-93.	0.5	6
95	Schoolchildren and One of the Most Unpopular Animals: Are They Ready to Protect Snakes?. <i>Anthrozoos</i> , 2013, 26, 93-109.	1.4	72
96	Distribution, suitable areas and conservation status of the Boulenger's agama ( <i>Agama boulengeri</i> ). <i>Tj ETQq0 0 0 rgBT /Overlock 10 1</i>	0.5	3
97	Distribution, suitable areas and conservation status of the Felou gundi ( <i>Felovia vae</i> Lataste 1886). <i>Mammalia</i> , 2012, 76, .	0.7	3
98	Conquering the Sahara and Arabian deserts: systematics and biogeography of <i>Stenodactylus</i> geckos (Reptilia: Gekkonidae). <i>BMC Evolutionary Biology</i> , 2012, 12, 258.	3.2	81
99	Phylogeny of North African <i>Agama</i> lizards (Reptilia: Agamidae) and the role of the Sahara desert in vertebrate speciation. <i>Molecular Phylogenetics and Evolution</i> , 2012, 64, 582-591.	2.7	56
100	Identifying priority areas for island endemics using genetic versus specific diversity – The case of terrestrial reptiles of the Cape Verde Islands. <i>Biological Conservation</i> , 2012, 153, 276-286.	4.1	25
101	Normalized difference water indexes have dissimilar performances in detecting seasonal and permanent water in the Sahara–Sahel transition zone. <i>Journal of Hydrology</i> , 2012, 464-465, 438-446.	5.4	99
102	Deep evolutionary lineages in a Western Mediterranean snake ( <i>Vipera latastei/monticola</i> group) and high genetic structuring in Southern Iberian populations. <i>Molecular Phylogenetics and Evolution</i> , 2012, 65, 965-973.	2.7	39
103	The origin of two cryptic species of African desert jerboas (Dipodidae: <i>Jaculus</i> ). <i>Biological Journal of the Linnean Society</i> , 2012, 105, 435-445.	1.6	32
104	Postglacial colonization of Europe by the barbastelle bat: agreement between molecular data and past predictive modelling. <i>Molecular Ecology</i> , 2012, 21, 2761-2774.	3.9	37
105	Simapse – simulation maps for ecological niche modelling. <i>Methods in Ecology and Evolution</i> , 2012, 3, 787-791.	5.2	7
106	Conservation planning under climate change: Toward accounting for uncertainty in predicted species distributions to increase confidence in conservation investments in space and time. <i>Biological Conservation</i> , 2011, 144, 2020-2030.	4.1	167
107	Biogeography and conservation of viperids from North-West Africa: An application of ecological niche-based models and GIS. <i>Journal of Arid Environments</i> , 2011, 75, 1029-1037.	2.4	48
108	Crocodiles in the Sahara Desert: An Update of Distribution, Habitats and Population Status for Conservation Planning in Mauritania. <i>PLoS ONE</i> , 2011, 6, e14734.	2.5	47

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109	Incorporating evolutionary processes into conservation planning using species distribution data: a case study with the western Mediterranean herpetofauna. <i>Diversity and Distributions</i> , 2011, 17, 408-421.	4.1	47
110	From climate change predictions to actions “conserving vulnerable animal groups in hotspots at a regional scale. <i>Global Change Biology</i> , 2010, 16, 3257-3270.	9.5	119
111	The use of geostatistics and GIS for evolutionary history studies: the case of the nose-horned viper ( <i>Vipera ammodytes</i> ) in the Balkan Peninsula. <i>Biological Journal of the Linnean Society</i> , 2010, 101, 651-666.	1.6	9
112	Setting conservation priorities for the Moroccan herpetofauna: the utility of regional red lists. <i>Oryx</i> , 2010, 44, 501-508.	1.0	34
113	Data on the distribution of mammals from Mauritania, West Africa. <i>Mammalia</i> , 2010, 74, .	0.7	12
114	Spatial and temporal segregation allows coexistence in a hybrid zone among two Mediterranean vipers ( <i>Vipera aspis</i> and <i>V. latastei</i> ). <i>Amphibia - Reptilia</i> , 2010, 31, 195-212.	0.5	24
115	Simulating the effects of using different types of species distribution data in reserve selection. <i>Biological Conservation</i> , 2010, 143, 426-438.	4.1	59
116	Ensemble models of habitat suitability relate chimpanzee ( <i>Pan troglodytes</i> ) conservation to forest and landscape dynamics in Western Africa. <i>Biological Conservation</i> , 2010, 143, 416-425.	4.1	44
117	Phylogeography of the African Common Toad, <i>Ameiophrynus regularis</i> , Based on Mitochondrial DNA Sequences: Inferences Regarding the Cape Verde Population and Biogeographical Patterns. <i>African Zoology</i> , 2010, 45, 291-298.	0.4	14
118	Can scent-mediated female mate preference explain an abrupt mtDNA cline in <i>Lacerta schreiberi</i> ?. <i>Behaviour</i> , 2009, 146, 831-841.	0.8	2
119	Phylogeography of North African <i>Ameiophrynus xerose</i> estimated from mitochondrial DNA sequences. <i>African Zoology</i> , 2009, 44, 208-215.	0.4	5
120	Relationships of <i>Podarcis wall</i> lizards from Algeria based on mtDNA data. <i>Amphibia - Reptilia</i> , 2009, 30, 483-492.	0.5	17
121	Biogeographical patterns derived from remote sensing variables: the amphibians and reptiles of the Iberian Peninsula. <i>Amphibia - Reptilia</i> , 2009, 30, 185-206.	0.5	67
122	Geographical patterns of morphological variation and environmental correlates in contact zones: a multi-scale approach using two Mediterranean vipers (Serpentes). <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2009, 47, 357-367.	1.4	25
123	Spatial ecology of the European wildcat in a Mediterranean ecosystem: dealing with small radio-tracking datasets in species conservation. <i>Journal of Zoology</i> , 2009, 279, 27-35.	1.7	89
124	Systematic and phylogeographical assessment of the <i>Acanthodactylus erythrurus</i> group (Reptilia: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50). <i>Phylogenetics and Evolution</i> , 2009, 51, 131-142.	2.7	53
125	Habitat suitability, threats and conservation of isolated populations of the smooth snake ( <i>Coronella</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50.	4.1	27
126	Biogeography and conservation of taxa from remote regions: An application of ecological-niche based models and GIS to North-African canids. <i>Biological Conservation</i> , 2009, 142, 3020-3029.	4.1	92



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127	Phylogeography of North African <i>Arietophrynus xeros</i> Estimated from Mitochondrial DNA Sequences. <i>African Zoology</i> , 2009, 44, 208-215.	0.4	3
128	Variation in Phenotype, Parasite Load and Male Competitive Ability across a Cryptic Hybrid Zone. <i>PLoS ONE</i> , 2009, 4, e5677.	2.5	19
129	GIS-based niche models identify environmental correlates sustaining a contact zone between three species of European vipers. <i>Diversity and Distributions</i> , 2008, 14, 452-461.	4.1	70
130	Genetic variation among spiny-footed lizards in the <i>Acanthodactylus pardalis</i> group from North Africa. <i>African Zoology</i> , 2008, 43, 8-15.	0.4	15
131	Modelling the partially unknown distribution of wall lizards ( <i>Podarcis</i> ) in North Africa: ecological affinities, potential areas of occurrence, and methodological constraints. <i>Canadian Journal of Zoology</i> , 2008, 86, 992-1001.	1.0	48
132	Estimating altitude in distribution records of Amphibians and Reptiles: a comparative study between topographic maps and Remote Sensing data. <i>Amphibia - Reptilia</i> , 2008, 29, 121-126.	0.5	1
133	Distribution and habitat preferences of Eurasian woodcock <i>Scolopax rusticola</i> in S. Miguel island (Azores) during the breeding season. <i>Wildlife Biology</i> , 2008, 14, 129-137.	1.4	10
134	Genetic variation among spiny-footed lizards in the <i>Acanthodactylus pardalis</i> group from North Africa. <i>African Zoology</i> , 2008, 43, 8-15.	0.4	29
135	Genetic variation within African spiny-tailed lizards ( <i>Agamidae</i> : <i>Uromastix</i> ) estimated using mitochondrial DNA sequences. <i>Amphibia - Reptilia</i> , 2007, 28, 1-6.	0.5	11
136	Phylogeography and genetic diversity of <i>Psammophis schokari</i> (Serpentes) in North Africa based on mitochondrial DNA sequences. <i>African Zoology</i> , 2007, 42, 112-117.	0.4	13
137	Phylogeography and genetic diversity of <i>Psammophis schokari</i> (Serpentes) in North Africa based on mitochondrial DNA sequences. <i>African Zoology</i> , 2007, 42, 112-117.	0.4	26
138	Variation in the diet of the Lataste's viper <i>Vipera latastei</i> in the Iberian Peninsula: seasonal, sexual and size-related effects. <i>Animal Biology</i> , 2007, 57, 49-61.	1.0	19
139	Comparing Filippi and Luiselli's (2000) method with a cartographic approach to assess the conservation status of secretive species: the case of the Iberian snake-fauna. <i>Amphibia - Reptilia</i> , 2007, 28, 17-23.	0.5	10
140	Reproductive ecology of <i>Vipera latastei</i> , in the Iberian Peninsula: Implications for the conservation of a Mediterranean viper. <i>Zoology</i> , 2007, 110, 9-19.	1.2	20
141	Bat guild structure and habitat use in the Sahara desert. <i>African Journal of Ecology</i> , 2007, 45, 228-230.	0.9	22
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#	ARTICLE	IF	CITATIONS
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146	Escape tactics of two syntopic forms of the <i>Lacerta perspicillata</i> complex with different colour patterns. <i>Canadian Journal of Zoology</i> , 2006, 84, 1594-1603.	1.0	26
147	Differential Growth and Mortality Affect Sexual Size Dimorphism in <i>Vipera latastei</i> . <i>Copeia</i> , 2003, 2003, 865-871.	1.3	17
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