Soumia Fahd

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4532904/publications.pdf

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35	1,144	19	32
papers	citations	h-index	g-index
35	35	35	1328
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Integrative taxonomy reveals two species and intraspecific differentiation in the ⟨i⟩Vipera latastei–monticola ⟨li⟩complex. Journal of Zoological Systematics and Evolutionary Research, 2021, 59, 2278-2306.	1.4	7
2	Evaluating taxonomic inflation: towards evidence-based species delimitation in Eurasian vipers (Serpentes: Viperinae). Amphibia - Reptilia, 2020, 41, 285-311.	0.5	45
3	Modelling functional response of reptiles to fire in two Mediterranean forest types. Science of the Total Environment, 2020, 732, 139205.	8.0	14
4	Population density of the spur-thighed tortoise Testudo graeca declines after fire in north-western Africa. PLoS ONE, 2019, 14, e0220969.	2.5	7
5	Allopatric diversification and evolutionary melting pot in a North African Palearctic relict: The biogeographic history of Salamandra algira. Molecular Phylogenetics and Evolution, 2019, 130, 81-91.	2.7	25
6	Armed conflicts and wildlife decline: Challenges and recommendations for effective conservation policy in the Saharaâ€Sahel. Conservation Letters, 2018, 11, e12446.	5.7	55
7	Chasing the phantom: biogeography and conservation of Vipera latastei-monticola in the Maghreb (North Africa). Amphibia - Reptilia, 2018, 39, 145-161.	0.5	9
8	Snake charming and the exploitation of snakes in Morocco. Oryx, 2018, 52, 374-381.	1.0	3
9	Effect of the supplementation of live preys enriched in cod liver oil on the survival rate, growth and fatty acid profile of meagre (<i>Argyrosomus regius</i>) larvae. Aquaculture Research, 2018, 49, 1133-1141.	1.8	3
10	Quercus suber forest and Pinus plantations show different post-fire resilience in Mediterranean north-western Africa. Annals of Forest Science, 2018, 75, 1.	2.0	38
11	Barriers for conservation: mitigating the impact on amphibians and reptiles by water cisterns in arid environments. Amphibia - Reptilia, 2017, 38, 113-118.	0.5	2
12	Expansion after expansion: dissecting the phylogeography of the widely distributed spur-thighed tortoise, Testudo graeca (Testudines: Testudinidae). Biological Journal of the Linnean Society, 2017, 121, 641-654.	1.6	24
13	Integrative phylogeographical and ecological analysis reveals multiple Pleistocene refugia for Mediterranean Daboia vipers in north-west Africa. Biological Journal of the Linnean Society, 2017, 122, 366-384.	1.6	37
14	Out of Africa: did Emys orbicularis occidentalis cross the Strait of Gibraltar twice?. Amphibia - Reptilia, 2015, 36, 133-140.	0.5	14
15	Individualistic response to past climate changes: niche differentiation promotes diverging Quaternary range dynamics in the subspecies of <i>Testudo graeca</i> . Ecography, 2015, 38, 956-966.	4.5	29
16	Unravelling biodiversity, evolution and threats to conservation in the Saharaâ€Sahel. Biological Reviews, 2014, 89, 215-231.	10.4	170
17	Where are you from, stranger? The enigmatic biogeography of North African pond turtles (Emys) Tj ETQq1 1 0.78	84314 rgB 1.6	T Overlock 1
18	Biogeographical analysis of the Atlantic Sahara reptiles: Environmental correlates of species distribution and vulnerability toÂclimate change. Journal of Arid Environments, 2014, 109, 65-73.	2.4	13

#	Article	IF	CITATIONS
19	Phylogeographic and environmental correlates support the cryptic function of the zigzag pattern in a European viper. Evolutionary Ecology, 2014, 28, 611-626.	1.2	26
20	Climate change is predicted to negatively influence Moroccan endemic reptile richness. Implications for conservation in protected areas. Die Naturwissenschaften, 2013, 100, 877-889.	1.6	31
21	Distribution of Testudo graeca in the western Mediterranean according to climatic factors. Amphibia - Reptilia, 2012, 33, 285-296.	0.5	26
22	Deep evolutionary lineages in a Western Mediterranean snake (Vipera latastei/monticola group) and high genetic structuring in Southern Iberian populations. Molecular Phylogenetics and Evolution, 2012, 65, 965-973.	2.7	39
23	Biogeography and conservation of viperids from North-West Africa: An application of ecological niche-based models and GIS. Journal of Arid Environments, 2011, 75, 1029-1037.	2.4	48
24	Setting conservation priorities for the Moroccan herpetofauna: the utility of regional red lists. Oryx, 2010, 44, 501-508.	1.0	34
25	Mitochondrial phylogeography of Testudo graeca in the Western Mediterranean: Old complex divergence in North Africa and recent arrival in Europe. Amphibia - Reptilia, 2009, 30, 63-80.	0.5	69
26	Storytelling and environmental information: connecting schoolchildren and herpetofauna in Morocco. Integrative Zoology, 2009, 4, 188-195.	2.6	10
27	Variation in the diet of the Lataste's viper Vipera latastei in the Iberian Peninsula: seasonal, sexual and size-related effects. Animal Biology, 2007, 57, 49-61.	1.0	19
28	Mitochondrial phylogeography of European pond turtles (Emys orbicularis, Emys trinacris) – an update. Amphibia - Reptilia, 2007, 28, 418-426.	0.5	63
29	Reproductive ecology of Vipera latastei, in the Iberian Peninsula: Implications for the conservation of a Mediterranean viper. Zoology, 2007, 110, 9-19.	1.2	20
30	Inferring habitat-suitability areas with ecological modelling techniques and GIS: A contribution to assess the conservation status of Vipera latastei. Biological Conservation, 2006, 130, 416-425.	4.1	106
31	Morphological variability of the Lataste's viper (Vipera latastei) and the Atlas dwarf viper (Vipera) Tj ETQq1 1 0.784 219-240.	4314 rgBT 0.5	/Overlock 13
32	Body size, diet and reproductive ecology of Coluber hippocrepis in the Rif (Northern Morocco). Amphibia - Reptilia, 2004, 25, 287-302.	0.5	17
33	Phylogeography of the false smooth snakes, Macroprotodon (Serpentes, Colubridae): mitochondrial DNA sequences show European populations arrived recently from Northwest Africa. Molecular Phylogenetics and Evolution, 2004, 33, 523-532.	2.7	83
34	Atlas of the amphibians and reptiles of northern Morocco: updated distribution and patterns of habitat selection. Basic and Applied Herpetology, 0 , , .	0.0	8
35	Teeth number variation and cranial morphology within Vipera aspis group. Basic and Applied Herpetology, 0, , .	0.0	O