Soumia Fahd

List of Publications by Year in descending order

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

Version: 2024-02-01

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	Unravelling biodiversity, evolution and threats to conservation in the Saharaâ€Sahel. Biological Reviews, 2014, 89, 215-231.	10.4	170
2	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
3	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
4	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
5	Mitochondrial phylogeography of European pond turtles (Emys orbicularis, Emys trinacris) – an update. Amphibia - Reptilia, 2007, 28, 418-426.	0.5	63
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	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
8	Evaluating taxonomic inflation: towards evidence-based species delimitation in Eurasian vipers (Serpentes: Viperinae). Amphibia - Reptilia, 2020, 41, 285-311.	0.5	45
9	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
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	Where are you from, stranger? The enigmatic biogeography of North African pond turtles (Emys) Tj ETQq1 1 0.78	84314 rgB ⁻	「/Qverlock 1
12	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
13	Setting conservation priorities for the Moroccan herpetofauna: the utility of regional red lists. Oryx, 2010, 44, 501-508.	1.0	34
14	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
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	Distribution of Testudo graeca in the western Mediterranean according to climatic factors. Amphibia - Reptilia, 2012, 33, 285-296.	0.5	26
17	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
18	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

#	Article	IF	Citations
19	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
20	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
21	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
22	Body size, diet and reproductive ecology of Coluber hippocrepis in the Rif (Northern Morocco). Amphibia - Reptilia, 2004, 25, 287-302.	0.5	17
23	Out of Africa: did Emys orbicularis occidentalis cross the Strait of Gibraltar twice?. Amphibia - Reptilia, 2015, 36, 133-140.	0.5	14
24	Modelling functional response of reptiles to fire in two Mediterranean forest types. Science of the Total Environment, 2020, 732, 139205.	8.0	14
25	Morphological variability of the Lataste's viper (Vipera latastei) and the Atlas dwarf viper (Vipera) Tj ETQq1 1 0.784	4314 rgBT 0.5	/Overlock 13
26	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
27	Storytelling and environmental information: connecting schoolchildren and herpetofauna in Morocco. Integrative Zoology, 2009, 4, 188-195.	2.6	10
28	Chasing the phantom: biogeography and conservation of Vipera latastei-monticola in the Maghreb (North Africa). Amphibia - Reptilia, 2018, 39, 145-161.	0.5	9
29	Atlas of the amphibians and reptiles of northern Morocco: updated distribution and patterns of habitat selection. Basic and Applied Herpetology, 0, , .	0.0	8
30	Population density of the spur-thighed tortoise Testudo graeca declines after fire in north-western Africa. PLoS ONE, 2019, 14, e0220969.	2.5	7
31	Integrative taxonomy reveals two species and intraspecific differentiation in the⟨i⟩Vipera latastei–monticola⟨ i⟩complex. Journal of Zoological Systematics and Evolutionary Research, 2021, 59, 2278-2306.	1.4	7
32	Snake charming and the exploitation of snakes in Morocco. Oryx, 2018, 52, 374-381.	1.0	3
33	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
34	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
35	Teeth number variation and cranial morphology within Vipera aspis group. Basic and Applied Herpetology, 0, , .	0.0	0

3