Somaye Vaissi

List of Publications by Year
in descending order

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73 papers	724 citations	687220 13 h-index	677027 22 g-index
73 all docs	73 docs citations	73 times ranked	635 citing authors

#	Article	IF	Citations
1	Integrating multi-criteria decision analysis for a GIS-based hazardous waste landfill sitting in Kurdistan Province, western Iran. Waste Management, 2009, 29, 2740-2758.	3.7	131
2	Evaluation of the Trophic Diatom Index for assessing water quality in River Gharasou, western Iran. Hydrobiologia, 2007, 589, 165-173.	1.0	58
3	Postnatal Growth and Age Estimation in the Mehely's Horseshoe Bat (Rhinolophus mehelyi). Acta Chiropterologica, 2004, 6, 155-161.	0.2	26
4	Population Genetic Structure of the Endangered Kaiserâ€™s Mountain Newt, Neurergus kaiseri (Amphibia:) Tj ETQq0 0 0 rgBT /Overlock	1.1	24
5	Reproductive cycle inPipistrellus kuhlii(Chiroptera,Vespertilionidae) in western Iran. Mammalia, 2004, 68, 323-327.	0.3	23
6	Mitochondrial DNA sequence analysis reveals multiple Pleistocene glacial refugia for the Yellowâ€spotted mountain newt, Neurergus derjugini (Caudata: Salamandridae) in the midâ€Zagros range in Iran and Iraq. Ecology and Evolution, 2020, 10, 2661-2676.	0.8	21
7	Phylogeography and Taxonomic Status of the Greater Mouse-Tailed BatRhinopoma microphyllum(Chiroptera: Rhinopomatidae) in Iran. Acta Chiropterologica, 2011, 13, 279-290.	0.2	18
8	Taxonomic Evaluation of the Greater Horseshoe Bat Rhinolophus ferrumequinum (Chiroptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462	0.3	17
9	Phylogeny, Diversity, Distribution, and Host Specificity of Haemoproteus spp. (Apicomplexa:) Tj ETQq1 1 0.784314 rgBT /Overlo 670-678.	0.8	16
10	Integrating multi-criteria decision analysis with a GIS-based siting procedure to select a protected area for the Kaiser's mountain newt, Neurergus kaiseri (Caudata: Salamandridae). Global Ecology and Conservation, 2019, 20, e00738.	1.0	16
11	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.	0.6	16
12	Variation in Ectoparasite Load Reflects Life History Traits in the Lesser Mouse-eared Bat Myotis blythii (Chiroptera: Vespertilionidae) in Western Iran. Journal of Parasitology, 2008, 94, 622-625.	0.3	15
13	Potential changes in the distributions of Near Eastern fire salamander (Salamandra infraimmaculata) in response to historical, recent and future climate change in the Near and Middle East: Implication for conservation and management. Global Ecology and Conservation, 2021, 29, e01730.	1.0	15
14	Historic range dynamics in Kaiser's mountain newt (Neurergus kaiseri): Insights from phylogeographic analyses and species distribution modeling. Ecology and Evolution, 2021, 11, 7622-7633.	0.8	14
15	Captive breeding and trial reintroduction of the Endangered yellow-spotted mountain newt Neurergus microspilotus in western Iran. Endangered Species Research, 2014, 23, 159-166.	1.2	14
16	Changes in food availability mediate the effects of temperature on growth, metamorphosis and survival in endangered yellow spotted mountain newt: implications for captive breeding programs. Biologia (Poland), 2016, 71, 444-451.	0.8	13
17	Postnatal growth, wing development and age estimations in the Mediterranean horseshoe bat Rhinolophus euryale (Chiroptera: Rhinolophidae) in Kerend cave, western Iran. Mammalia, 2018, 82, 276-287.	0.3	12
18	Design of Protected Area by Tracking and Excluding the Effects of Climate and Landscape Change: A Case Study Using Neurergus derjugini. Sustainability, 2021, 13, 5645.	1.6	12

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19	Historical explanation of genetic variation in the Mediterranean horseshoe batRhinolophus euryale(Chiroptera: Rhinolophidae) inferred from mitochondrial cytochrome-b and D-loop genes in Iran. Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis, 2019, 30, 135-147.	0.7	11
20	The Zagros Mountains acting as a natural barrier to gene flow in the Middle East: more evidence from the evolutionary history of spiny-tailed lizards (Uromasticinae:Saara). Zoological Journal of the Linnean Society, 2021, 192, 1123-1136.	1.0	11
21	Response of Iranian lizards to future climate change by poleward expansion, southern contraction, and elevation shifts. Scientific Reports, 2022, 12, 2348.	1.6	11
22	Variation in food availability mediate the impact of density on cannibalism, growth, and survival in larval yellow spotted mountain newts (Neurergus microspilotus): Implications for captive breeding programs. Zoo Biology, 2016, 35, 513-521.	0.5	10
23	Genetic diversity and Quaternary range dynamics in Iranian and Transcaucasian tortoises. Biological Journal of the Linnean Society, 2017, 121, 627-640.	0.7	10
24	Postnatal Growth, Age Estimation, and Wing Development in Geoffroy's BatMyotis emarginatus(Chiroptera: Vespertilionidae). Mammal Study, 2018, 43, 153-165.	0.2	10
25	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.	0.6	10
26	Simultaneous Kinetic Spectrophotometric Determination of Ascorbic Acid and L-Cysteine by H-Point Standard Addition Method. Mikrochimica Acta, 2004, 148, 259-265.	2.5	9
27	The effects of copper and zinc on biomass and taxonomic composition of algal periphyton communities from the River Gharasou, Western Iran. Oceanological and Hydrobiological Studies, 2009, 38, 3-14.	0.3	8
28	Utilization of textile wastewater as carbon source by newly isolated Haloarcula sp. IRU1: optimization of conditions by Taguchi methodology. Clean Technologies and Environmental Policy, 2011, 13, 535-538.	2.1	8
29	Impacts of temperature on growth, development and survival of larval Bufo (Pseudepidalea) viridis (Amphibia: Anura): implications of climate change. Zoology and Ecology, 2017, 27, 228-234.	0.2	8
30	Birth synchrony and postnatal growth in Rhinolophus ferrumequinum (Chiroptera: Rhinolophidae) in two successive dry (2015) and wet year (2016) in a nursing colony in Kerend cave, western Iran. Ecological Research, 2019, 34, 765-781.	0.7	8
31	Dynamics of threatened mammalian distribution inÂIranâ€™s protected areas under climate change. Mammalian Biology, 2021, 101, 759-774.	0.8	8
32	Anatomical and histological study of the liver and pancreas of two closely related mountain newts Neurergus microspilotus and N. kaiseri (Amphibia: Caudata: Salamandridae). Zoologia, 0, 34, 1-8.	0.5	8
33	Variation in the diet of Mehelyâ€™s Horseshoe Bat,Rhinolophus mehelyi, in three contrasting environments in western Iran. Zoology in the Middle East, 2004, 33, 65-72.	0.2	7
34	Postnatal growth in the Lesser Mouse-eared bat,Myotis blythii, in captivity. Zoology in the Middle East, 2006, 37, 13-20.	0.2	7
35	Variation in ectoparasite load in the Mehelyâ€™s horseshoe bat, Rhinolophus mehelyi (Chiroptera:) Tj ETQq1 1 0.784314 rgBT /Overlo	0.4	7
36	Microbiological and Histological Examinations of Endangered Neurergus kaiseri Tissues Displaying Red-leg Syndrome. Asian Herpetological Research, 2014, 5, 204.	0.2	7

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37	Variation in the diet of the Greater Mouse-tailed Bat,Rhinopoma microphyllum(Chiroptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	0.2	6
38	Echolocation call frequency and mitochondrial control region variation in the closely related bat species of the genus Rhinolophus (Chiroptera: Rhinolophidae) occurring in Iran: implications for taxonomy and intraspecific phylogeny. Mammal Research, 2019, 64, 485-501.	0.6	6
39	Mitochondrial DNA marker (D-loop) reveals high genetic diversity but low population structure in the pale bent-wing bat (Miniopterus pallidus) in Iran. Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis, 2019, 30, 424-433.	0.7	6
40	Food habit of the endangered yellow-spotted newt Neurergus microspilotus (Caudata, Salamandridae) in Kavat Stream, western Iran. Zoological Studies, 2014, 53, .	0.3	5
41	Ontogenetic changes in spot configuration (numbers, circularity, size and asymmetry) and lateral line in Neurergus microspilotus (Caudata: Salamandridae). Acta Zoologica, 2018, 99, 9-19.	0.6	5
42	Using the Ensemble Modeling Approach to Predict the Potential Distribution of the Muscat Mouse-Tailed Bat, Rhinopoma muscatellum (Chiroptera: Rhinopomatidae), in Iran. Iranian Journal of Science and Technology, Transaction A: Science, 2020, 44, 1337-1348.	0.7	5
43	Population Genetic Structure and Phylogeography of the Small Mouse-Tailed Bat, Rhinopoma muscatellum Thomas, 1903 (Chiroptera: Rhinopomatidae) in Iran Inferred from Mitochondrial DNA. Acta Chiropterologica, 2020, 22, 29.	0.2	5
44	Niche Divergence at Intraspecific Level in the Hyrcanian Wood Frog, Rana pseudodalmatina: A Phylogenetic, Climatic, and Environmental Survey. Frontiers in Ecology and Evolution, 2022, 10, .	1.1	5
45	Ageing and Growth of the Endangered Kaiser's Mountain Newt,Neurergus kaiseri(Caudata:) Tj ETQq1 1 0.784314 rgBT /Overlo	0.2	4
46	First insights into the population genetic structure and the phylogeographic status of the Mehelyâ€™s horseshoe bat Rhinolophus mehelyi (Chiroptera: Rhinolophidae) in Iran inferred from mitochondrial genes. Mammalian Biology, 2019, 99, 97-108.	0.8	4
47	Population genetic structure and phylogeography of the greater horseshoe bat (Rhinolophus) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T Sequencing, and Analysis, 2020, 31, 87-97.	0.7	4
48	Variation in Ectoparasite Load Reflects Life History Traits in the Lesser Mouse-eared Bat Myotis blythii (Chiroptera: Vespertilionidae) in Western Iran. Journal of Parasitology, 2008, 94, 622.	0.3	4
49	Incorporating habitat suitability and demographic data for developing a reintroduction plan for the critically endangered yellow spotted mountain newt, Neurergus derjugini. Herpetological Journal, 2019, 29, 282-294.	0.3	4
50	Habitat selection by the Common Pipistrelle,Pipistrellus pipistrelluss. l. (Chiroptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222 Td	0.2	3
51	The impact of body mass at birth on postnatal growth in captive Kuhlâ€™s pipistrelle, Pipistrellus kuhlii (Chiroptera, Vespertilionidae). Mammalia, 2013, 77, .	0.3	3
52	Intraerythrocytic rickettsial inclusions in endangered Kaiserâ€™s mountain newt, Neurergus kaiseri (Caudata: Salamandridae). Journal of Applied Animal Research, 2017, 45, 505-507.	0.4	3
53	Temperature Induced Predation Impact of Mosquitofish (Gambusia affinis) on Growth, Development, and Survival of Larvae and Tadpole of Bufotes variabilis (Amphibia: Anura). Russian Journal of Ecology, 2019, 50, 80-87.	0.3	3
54	Consistency of Coloration Pattern and Applicability of Photo Identification Method as a Tool to Identify Individuals of the Kaiserâ€™s Mountain Newt, <i>Neurergus kaiseri</i>. Russian Journal of Herpetology, 2018, 25, 311.	0.2	3

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55	Record of predation on the bat Rhinopoma microphyllum (Chiroptera: Rhinopomatidae) by the Spalerosophis microlepis (Reptilia: Colubridae), in western Iran. Galemys Spanish Journal of Mammalogy, 2014, 26, 114-118.	0.2	3
56	Structure Organization of Urinary System in the Yellow Spotted Mountain Newts (Salamandridae:Neurergus microspilotus). Asian Herpetological Research, 2014, 5, 60-65.	0.2	3
57	The role of climatic niche divergence in the speciation of the genus Neurergus: An inter-and intraspecific survey. Evolutionary Ecology, 2022, 36, 389-407.	0.5	3
58	Postnatal growth in the Long-fingered Bat,Miniopterus schreibersii pallidus, in Iran (Chiroptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	0.2	2
59	Histomorphology of digestive tract in two closely related mountain newts (Salamandridae:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	0.2	2
60	Skin bacterial microflora of two closely related mountain newts (Salamandridae) â€“ the Yellowâ€spotted mountain newt Neurergus derjugini and the Kaiser's mountain newt Neurergus kaiseri â€“ in the wild and in a breeding facility highlight new conservation perspectives. International Zoo Yearbook, 2019, 53, 227-237.	1.0	2
61	The leastâ€cost path analysis of landscape genetics identifies two dispersal routes for the threatened Kaiser's mountain newt (Caudata: Salamandridae). Journal of Zoological Systematics and Evolutionary Research, 2021, 59, 1491-1502.	0.6	2
62	The soft-release of captive-born Kaiserâ€™s Mountain Newt Neurergus kaiseri (Amphibia: Caudata) into a highland stream, western Iran. Journal of Threatened Taxa, 2019, 11, 14259-14267.	0.1	2
63	Experimental evaluation of predatory impacts of Mosquitofish (Gambusia affinis) on embryos and larvae of the Green Toad Bufotes variabilis (Amphibia: Anura). Zoology and Ecology, 2018, 28, 280-285.	0.2	1
64	Influence of Salinity on Predatorâ€“Prey Interactions between the Mosquitofish (Gambusia affinis) and Larvae of the Green Toad (Bufotes variabilis). Russian Journal of Ecology, 2020, 51, 275-281.	0.3	1
65	Comparing longitudinal and cross-sectional sampling methods on growth variables and age estimation: lessons from postnatal growth of the Geoffroyâ€™s bat, Myotis emarginatus. Mammal Research, 2020, 65, 743-753.	0.6	1
66	Potential impacts of climate change on the distribution of the Yellow-spotted mountain newt Neurergus derjugini (Nesterov, 1916). Ì’UlÅ«m-i Muá¸¥Ä«á¹Ä«, 2021, 19, 0-0.	0.1	1
67	Interactions Between Ecological Factors in the Development and Survival of Bufotes variabilis: Resilience to Change. Iranian Journal of Science and Technology, Transaction A: Science, 0, , 1.	0.7	1
68	Consistency of Coloration Pattern and Applicability of Photo Identification Method as a Tool to Identify Individuals of the Kaiserâ€™s Mountain Newt, <i>Neurergus kaiseri</i>. Russian Journal of Herpetology, 2018, 25, 311.	0.2	1
69	Comparative phylogeography of two bat species and their mites in Iran shows impact of host sociality and vagility on population structure. Journal of Zoological Systematics and Evolutionary Research, 2021, 59, 1557-1582.	0.6	1
70	Vocalization Development in Geoffroy's bat, (Chiroptera: Vespertilionidae). Zoological Studies, 2021, 60, e20.	0.3	1
71	Reproductive cycle ofMiniopterus schreibersii(Chiroptera: Vespertilionidae) in western Iran. Zoology in the Middle East, 2002, 26, 59-64.	0.2	0
72	Seasonal variation in prevalence, parasite load and mean intensity of ectoparasites in Pipistrellus kuhlii (Chiroptera: Vespertilionidae) from Iran. Acta Biologica Szegediensis, 2019, 62, 190-194.	0.7	0

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73	Incorporating habitat suitability and demographic data for developing a reintroduction plan for the critically endangered yellow spotted mountain newt, Neurergus derjugini. Herpetological Journal, 2019, , 282-294.	0.3	0