Mohammad Kaboli

List of Publications by Year
in descending order

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63 papers	1,320 citations	331670 21 h-index	377865 34 g-index
65 all docs	65 docs citations	65 times ranked	1657 citing authors

#	Article	IF	Citations
1	Living with wolves: Lessons learned from Iran. Conservation Science and Practice, 2022, 4, .	2.0	2
2	Fear of Wolves in Relation to Attacks on People and Livestock in Western Iran. Anthrozoos, 2021, 34, 303-319.	1.4	5
3	The legacy of Eastern Mediterranean mountain uplifts: rapid disparity of phylogenetic niche conservatism and divergence in mountain vipers. Bmc Ecology and Evolution, 2021, 21, 130.	1.6	11
4	The phylogeny, phylogeography, and diversification history of the westernmost Asian cobra (Serpentes: Elapidae: Naja oxiana) in the Transâ€Caspian region. Ecology and Evolution, 2021, 11, 2024-2039.	1.9	9
5	Diversification and cryptic diversity of Ophisops elegans (Sauria, Lacertidae). Journal of Zoological Systematics and Evolutionary Research, 2020, 58, 1276-1289.	1.4	4
6	Comparison of venom from wild and long-term captive Gloydius caucasicus and the neutralization capacity of antivenom produced in rabbits immunized with captive venom. Heliyon, 2020, 6, e05717.	3.2	2
7	Anthropogenic food resources sustain wolves in conflict scenarios of Western Iran. PLoS ONE, 2019, 14, e0218345.	2.5	27
8	Phylogeny and genetic structure of the Yellow ground squirrel, Spermophilus fulvus (Lichtenstein,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.5	1
9	Topographical features and forest cover influence landscape connectivity and gene flow of the Caucasian pit viper, Gloydius caucasicus (Nikolsky, 1916), in Iran. Landscape Ecology, 2019, 34, 2615-2630.	4.2	6
10	Extinction risks of a Mediterranean neo-endemism complex of mountain vipers triggered by climate change. Scientific Reports, 2019, 9, 6332.	3.3	31
11	Using simulated annealing optimization algorithm for prioritizing protected areas in Alborz province, Iran. Environmental Nanotechnology, Monitoring and Management, 2019, 11, 100211.	2.9	2
12	Evolutionary history and postglacial colonization of an Asian pit viper (Gloydius halys caucasicus) into Transcaucasia revealed by phylogenetic and phylogeographic analyses. Scientific Reports, 2019, 9, 1224.	3.3	17
13	Road expansion: A challenge to conservation of mammals, with particular emphasis on the endangered Asiatic cheetah in Iran. Journal for Nature Conservation, 2018, 43, 8-18.	1.8	34
14	Conservation Below the Species Level: Suitable Evolutionarily Significant Units among Mountain Vipers (the Montivipera raddei complex) in Iran. Journal of Heredity, 2018, 109, 416-425.	2.4	6
15	Habitat suitability prediction for Salamandra infraimmaculata (Caudata: Amphibia) in western Iran based on species distribution modeling. Journal of Asia-Pacific Biodiversity, 2018, 11, 203-205.	0.4	3
16	Landscape heterogeneity and ecological niche isolation shape the distribution of spatial genetic variation in Iranian brown bears, Ursus arctos (Carnivora: Ursidae). Mammalian Biology, 2018, 93, 64-75.	1.5	22
17	Evolutionary applications of phylogenetically-informed ecological niche modelling (ENM) to explore cryptic diversification over cryptic refugia. Molecular Phylogenetics and Evolution, 2018, 127, 712-722.	2.7	17
18	National assessment of threatened species using sparse data: IUCN Red List classification of Anatidae in Iran. Animal Conservation, 2017, 20, 42-50.	2.9	3

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19	Interspecific killing between wolves and golden jackals in Iran. European Journal of Wildlife Research, 2017, 63, 1.	1.4	15
20	Habitat suitability and impacts of climate change on the distribution of wintering population of Asian Houbara Bustard Chlamydotis macqueenii in Iran. Bird Conservation International, 2017, 27, 294-304.	1.3	23
21	Microâ€spatial separation and associated morphological adaptations in the original case of avian character displacement. Ibis, 2017, 159, 883-891.	1.9	5
22	Ensemble distribution modeling of the Mesopotamian spiny-tailed lizard, Saara loricata (Blanford,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 262-271.	0.9	17
23	The role of human-related risk in breeding site selection by wolves. Biological Conservation, 2016, 201, 103-110.	4.1	72
24	Identifying habitat cores and corridors for the Iranian black bear in Iran. Ursus, 2016, 27, 18.	0.5	57
25	Trophic niche partitioning between two Rock Nuthatches (Sitta tephronota & Sitta) Tj ETQq1 1 0.784314 rgBT /Overlock	1.7	5
26	Fat Dormouse(Glis glisL.)Distribution Modeling in the Hyrcanian Relict Forests of Northern Iran. Polish Journal of Ecology, 2016, 64, 136-142.	0.2	4
27	Phylogenetic relationships of Eurasian Nuthatches (Sitta europaeaLinnaeus, 1758) from the Alborz and Zagros Mountains, Iran. Zoology in the Middle East, 2016, 62, 217-226.	0.6	9
28	Mitochondrial DNA analysis of Iranian brown bears (Ursus arctos) reveals new phylogeographic lineage. Mammalian Biology, 2016, 81, 1-9.	1.5	64
29	Upward Altitudinal Shifts in Habitat Suitability of Mountain Vipers since the Last Glacial Maximum. PLoS ONE, 2015, 10, e0138087.	2.5	48
30	Characteristics of Gray Wolf Attacks on Humans in an Altered Landscape in the West of Iran. Human Dimensions of Wildlife, 2015, 20, 112-122.	1.8	38
31	Molecular and craniological analysis of leopard,Panthera pardus(Carnivora: Felidae) in Iran: support for a monophyletic clade in Western Asia. Biological Journal of the Linnean Society, 2015, 114, 721-736.	1.6	19
32	Habitat selection of cavityâ€nesting birds in the Hyrcanian deciduous forests of northern Iran. Ecological Research, 2015, 30, 889-897.	1.5	6
33	An assessment of threats to Anatidae in Iran. Bird Conservation International, 2015, 25, 242-257.	1.3	7
34	Is black coat color in wolves of Iran an evidence of admixed ancestry with dogs?. Journal of Applied Genetics, 2015, 56, 97-105.	1.9	7
35	Genetic structure and differentiation of four populations of Afghan Pika (Ochotona rufescens) in Iran based on mitochondrial cytochrome b gene. Zoology in the Middle East, 2014, 60, 288-298.	0.6	4
36	Mammary number and litter size of the fat dormouse on the Southern Caspian coast. Mammalia, 2014, 78, .	0.7	6

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37	Spatial Heterogeneity in Human Activities Favors the Persistence of Wolves in Agroecosystems. PLoS ONE, 2014, 9, e108080.	2.5	26
38	Mitochondrial evidence uncovers a refugium for the fat dormouse (Glis glis Linnaeus, 1766) in Hyrcanian forests of northern Iran. Mammalian Biology, 2014, 79, 202-207.	1.5	31
39	A re-evaluation of taxonomic status of Montivipera (Squamata: Viperidae) from Iran using a DNA barcoding approach. Biochemical Systematics and Ecology, 2014, 57, 350-356.	1.3	8
40	Patterns of sexual dimorphism in the Persian Leopard(Panthera pardus saxicolor)and implications for sex differentiation. Zoology in the Middle East, 2014, 60, 195-207.	0.6	15
41	Spatial risk model and mitigation implications for wolfâ€“human conflict in a highly modified agroecosystem in western Iran. Biological Conservation, 2014, 177, 156-164.	4.1	67
42	Low gene flow between Iranian Grey Wolves(Canis lupus)and dogs documented using uniparental genetic markers. Zoology in the Middle East, 2014, 60, 95-106.	0.6	11
43	Predicting range expansion of invasive raccoons in northern Iran using ENFA model at two different scales. Ecological Informatics, 2013, 15, 96-102.	5.2	20
44	Morphological relationships of the Wheatears (genus Oenanthe). Russian Journal of Ecology, 2013, 44, 251-259.	0.9	2
45	Effects of Logged and Unlogged Forest Patches on Avifaunal Diversity. Environmental Management, 2013, 51, 750-758.	2.7	13
46	Detecting Hybridization between Iranian Wild Wolf (Canis Lupus Pallipes) and Free-Ranging Domestic Dog (Canis Familiaris) by Analysis of Microsatellite Markers. Zoological Science, 2013, 30, 27-34.	0.7	42
47	A predictive spatial model for gray wolf (Canis lupus) denning sites in a humanâ€dominated landscape in western Iran. Ecological Research, 2013, 28, 513-521.	1.5	21
48	Diet and habitat use of the endangered Persian leopard (Panthera pardus saxicolor) in northeastern Iran. Turkish Journal of Zoology, 2013, 37, 554-561.	0.9	18
49	Habitat requirements of the Black Woodpecker,Dryocopus martius, in Hyrcanian forests, Iran. Zoology in the Middle East, 2012, 55, 19-25.	0.6	3
50	Effect of Habitat Complexity on Richness, Abundance and Distributional Pattern of Forest Birds. Environmental Management, 2012, 50, 296-303.	2.7	39
51	Convergent evolution of morphological and ecological traits in the open-habitat chat complex (Aves,) Tj ETQq1 1 0.784314 rgBT /Ove	2.7	27
52	Morphometric variations of the skull in the Gray Wolf (Canis lupus) in Iran. Acta Theriologica, 2012, 57, 361-369.	1.1	4
53	Effects of landscape context on bird species abundance of tree fall gaps in a temperate deciduous forest of Northern Iran. Forest Ecology and Management, 2012, 267, 182-189.	3.2	18
54	Habitat factors determining the distribution of the Caucasian Agama,Laudakia caucasia, (Squamata: Agamidae) in the Sorkh-e-Hesar National Park, Tehran province, Iran. Journal of Natural History, 2012, 46, 2735-2747.	0.5	3

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55	Relationship between road vehicle traffic and noise pollution of Khojir National Park in the viewpoint of feasibility of fencing and soundproofing. International Journal of Environmental Health Engineering, 2012, 1, 51.	0.4	10
56	Burrow configuration of Persian jird Meriones persicus Blanford, 1875 (Rodentia: Muridae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 Td	1.5	1
57	A Probabilistic Model for Presence of Eurasian Nuthatch (Sitta europaea) in the Alborz Mountains, Northern Iran. Wilson Journal of Ornithology, 2011, 123, 741-747.	0.2	1
58	Evolution and taxonomy of the wild species of the genus Ovis (Mammalia, Artiodactyla, Bovidae). Molecular Phylogenetics and Evolution, 2010, 54, 315-326.	2.7	124
59	Molecular Identification of Birds: Performance of Distance-Based DNA Barcoding in Three Genes to Delimit Parapatric Species. PLoS ONE, 2009, 4, e4119.	2.5	81
60	Phylogeny of Palaearctic wheatears (genus Oenanthe)â€"Congruence between morphometric and molecular data. Molecular Phylogenetics and Evolution, 2007, 42, 665-675.	2.7	33
61	Ecomorphology of the wheatears (genus Oenanthe). Ibis, 2007, 149, 792-805.	1.9	64
62	Ecological segregation between Iranian wheatears. Zoology in the Middle East, 2006, 39, 41-58.	0.6	7
63	Avifaunal gradients in two arid zones of central Iran in relation to vegetation, climate, and topography. Journal of Biogeography, 2006, 33, 133-144.	3.0	22