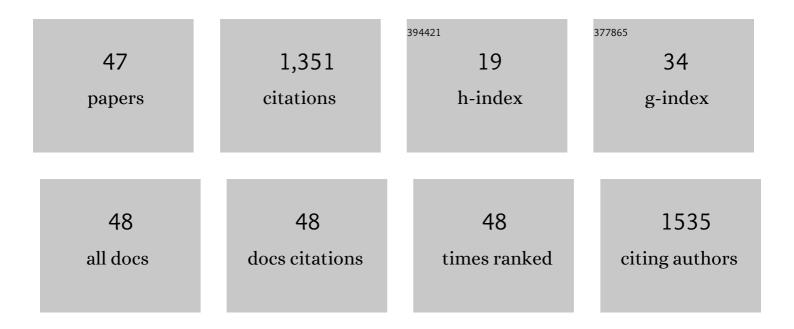
Mohammad S Farhadinia

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4974159/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Leopard (<i>Panthera pardus</i>) status, distribution, and the research efforts across its range. PeerJ, 2016, 4, e1974.	2.0	238
2	The global decline of cheetah <i>Acinonyx jubatus</i> and what it means for conservation. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 528-533.	7.1	162
3	Assessing global patterns in mammalian carnivore occupancy and richness by integrating local camera trap surveys. Global Ecology and Biogeography, 2017, 26, 918-929.	5.8	93
4	Ecological correlates of the spatial coâ€occurrence of sympatric mammalian carnivores worldwide. Ecology Letters, 2018, 21, 1401-1412.	6.4	82
5	Right on track? Performance of satellite telemetry in terrestrial wildlife research. PLoS ONE, 2019, 14, e0216223.	2.5	52
6	Effects of body size on estimation of mammalian area requirements. Conservation Biology, 2020, 34, 1017-1028.	4.7	51
7	Leveraging trans-boundary conservation partnerships: Persistence of Persian leopard (Panthera) Tj ETQq1 1 0.784	1314 rgBT 4.1	/Qyerlock 1
8	Species and space: a combined gap analysis to guide management planning of conservation areas. Landscape Ecology, 2020, 35, 1505-1517.	4.2	44
9	Anchoring and adjusting amidst humans: Ranging behavior of Persian leopards along the Iran-Turkmenistan borderland. PLoS ONE, 2018, 13, e0196602.	2.5	38
10	The critically endangered Asiatic cheetah Acinonyx jubatus venaticus in Iran: a review of recent distribution, and conservation status. Biodiversity and Conservation, 2017, 26, 1027-1046.	2.6	33
11	Predation by grey wolf on wild ungulates and livestock in central Iran. Journal of Zoology, 2013, 290, 127-134.	1.7	32
12	Wolves can suppress goodwill for leopards: Patterns of human-predator coexistence in northeastern Iran. Biological Conservation, 2017, 213, 210-217.	4.1	30
13	Citizen science data facilitate monitoring of rare large carnivores in remote montane landscapes. Ecological Indicators, 2018, 94, 283-291.	6.3	29
14	Persian leopard predation patterns and kill rates in the Iran–Turkmenistan borderland. Journal of Mammalogy, 2018, 99, 713-723.	1.3	28
15	Belt and Road Initiative may create new supplies for illegal wildlife trade in large carnivores. Nature Ecology and Evolution, 2019, 3, 1267-1268.	7.8	26
16	Socio-economic consequences of cattle predation by the Endangered Persian leopard <i>Panthera pardus saxicolor</i> in a Caucasian conflict hotspot, northern Iran. Oryx, 2017, 51, 124-130.	1.0	25
17	Predator–prey relationships in a middle Asian Montane steppe: Persian leopard versus urial wild sheep in Northeastern Iran. European Journal of Wildlife Research, 2014, 60, 341-349.	1.4	23
18	Feeding ecology of the Asiatic cheetah Acinonyx jubatus venaticus in low prey habitats in northeastern Iran: Implications for effective conservation. Journal of Arid Environments, 2012, 87, 206-211.	2.4	22

#	Article	IF	CITATIONS
19	Prey selection by the critically endangered Asiatic cheetah in central Iran. Journal of Natural History, 2010, 44, 1239-1249.	0.5	21
20	A paradox of local abundance amidst regional rarity: the value of montane refugia for Persian leopard conservation. Scientific Reports, 2019, 9, 14622.	3.3	20
21	Ex situ management as insurance against extinction of mammalian megafauna in an uncertain world. Conservation Biology, 2020, 34, 988-996.	4.7	20
22	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
23	Exceptionally long movements of the Asiatic cheetah <i>Acinonyx jubatus venaticus</i> across multiple arid reserves in central Iran. Oryx, 2013, 47, 427-430.	1.0	18
24	Landscape connectivity for mammalian megafauna along the Iran-Turkmenistan-Afghanistan borderland. Journal for Nature Conservation, 2019, 52, 125735.	1.8	18
25	Prey of the Persian Leopard (<i>Panthera pardus saxicolor</i>) in a mixed forest-steppe landscape in northeastern Iran (Mammalia: Felidae). Zoology in the Middle East, 2016, 62, 1-8.	0.6	17
26	Reproductive ecology of the Persian Leopard, <i>Panthera pardus saxicolor</i> , in Sarigol National Park, northeastern Iran. Zoology in the Middle East, 2009, 48, 13-16.	0.6	15
27	Patterns of sexual dimorphism in the Persian Leopard <i>(Panthera pardus saxicolor)</i> and implications for sex differentiation. Zoology in the Middle East, 2014, 60, 195-207.	0.6	15
28	Wandering the barren deserts of Iran: Illuminating high mobility of the Asiatic cheetah with sparse data. Journal of Arid Environments, 2016, 134, 145-149.	2.4	15
29	Vertical relief facilitates spatial segregation of a high density large carnivore population. Oikos, 2020, 129, 346-355.	2.7	14
30	Litter sizes of brown bears in the Central Alborz Protected Area, Iran. Ursus, 2011, 22, 167-171.	0.5	13
31	Understanding decision making in a food-caching predator using hidden Markov models. Movement Ecology, 2020, 8, 9.	2.8	13
32	Big cats in borderlands: challenges and implications for transboundary conservation of Asian leopards. Oryx, 2021, 55, 452-460.	1.0	13
33	Contrasting responses of large carnivores to land use management across an Asian montane landscape in Iran. Biodiversity and Conservation, 2021, 30, 4023-4037.	2.6	13
34	Ecology and status of the Caracal, <i>Caracal caracal,</i> (Carnivora: Felidae), in the Abbasabad Naein Reserve, Iran. Zoology in the Middle East, 2007, 41, 5-10.	0.6	10
35	Goitered Gazelle, <i>Gazella subgutturosa</i> : its habitat preference and conservation needs in Miandasht Wildlife Refuge, north-eastern Iran (Mammalia: Artiodactyla). Zoology in the Middle East, 2009, 46, 9-18.	0.6	8
36	Intraspecific interactions in a highâ€density leopard population. Ecology and Evolution, 2021, 11, 16572-16584.	1.9	6

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37	Coat Polymorphism in Eurasian Lynx: Adaptation to Environment or Phylogeographic Legacy?. Journal of Mammalian Evolution, 2022, 29, 51-62.	1.8	6
38	Cheetah Rangewide Status and Distribution. , 2018, , 33-54.		5
39	Patterns of spatial distribution, diel activity and human-bear conflict of Ursus thibetanus in the Hindu Kush mountains, Pakistan. Global Ecology and Conservation, 2022, 37, e02145.	2.1	5
40	Sexage structure of bovids in Ghameshlou, Central Iran. Zoology in the Middle East, 2010, 51, 3-8.	0.6	4
41	Is there low maternal genetic variation in West Asian populations of leopard?. Mammal Research, 2020, 65, 701-708.	1.3	3
42	Asiatic Cheetahs in Iran: Decline, Current Status and Threats. , 2018, , 55-69.		2
43	Estimating the density of a small population of leopards (Panthera pardus) in central Iran using multi-session photographicâ€sampling data. Mammalian Biology, 2021, 101, 363-371.	1.5	2
44	Intraspecific killing among Leopards (<i>Panthera pardus</i>) in Iran (Mammalia: Felidae). Zoology in the Middle East, 2018, 64, 189-194.	0.6	1
45	Reply to comment by Ghasemi & Kyle (2017). Biological Conservation, 2018, 219, 190.	4.1	Ο
46	Use of ex situ management not necessarily a last resort: reply to Khalatbari etÂal. 2021. Conservation Biology, 2021, 35, 1331-1333.	4.7	0
47	Understanding debates about Asiatic cheetah conservation through media analysis. Conservation	2.0	Ο