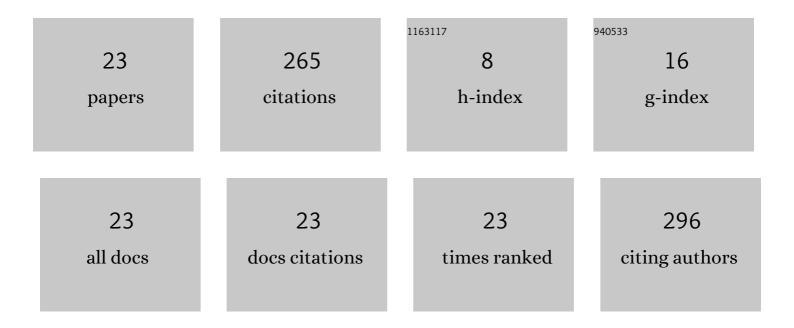
## Azita Farashi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1615970/publications.pdf Version: 2024-02-01



Δ7ΙΤΛ ΕΛΟΛΟΗΙ

#	Article	IF	CITATIONS
1	Biodiversity hotspots and conservation gaps in Iran. Journal for Nature Conservation, 2017, 39, 37-57.	1.8	47
2	Habitat suitability of Persian leopard (Panthera pardus saxicolor) in Iran in future. Environmental Earth Sciences, 2017, 76, 1.	2.7	45
3	ldentifying biodiversity hotspots for threatened mammal species in Iran. Mammalian Biology, 2017, 87, 71-88.	1.5	34
4	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
5	Modeling the spread of invasive nutrias (Myocastor coypus) over Iran. Ecological Complexity, 2015, 22, 59-64.	2.9	19
6	Persian leopard's (Panthera pardus saxicolor) unnatural mortality factors analysis in Iran. PLoS ONE, 2018, 13, e0195387.	2.5	18
7	Landscape connectivity for mammalian megafauna along the Iran-Turkmenistan-Afghanistan borderland. Journal for Nature Conservation, 2019, 52, 125735.	1.8	18
8	Predicting invasion risk of raccoon Procyon lotor in Iran using environmental niche models. Landscape and Ecological Engineering, 2017, 13, 229-236.	1.5	10
9	Effects of models and spatial resolutions on the species distribution model performance. Modeling Earth Systems and Environment, 2018, 4, 263-268.	3.4	9
10	Evaluation of the role of the national parks for Persian leopard (Panther pardus saxicolor, Pocock) Tj ETQqO 0 425-432.	D rgBT /Over 1.3	lock 10 Tf 50 7
11	Identifying Key Habitats to Conserve the Threatened Brown Bear in Northern Iran. Russian Journal of Ecology, 2018, 49, 449-455.	0.9	7
12	Impacts of climatic changes on the worldwide potential geographical dispersal range of the leopard moth, Zeuzera pyrina (L.) (Lepidoptera: Cossidae). Global Ecology and Conservation, 2022, 34, e02050.	2.1	6
13	Niche modelling of the potential distribution of the Egyptian Vulture Neophron percnopterus during summer and winter in Iran, to identify gaps in protected area coverage. Bird Conservation International, 2019, 29, 423-436.	1.3	5
14	Land Use and Land Cover Change in Protected Areas: Using Remote Sensing to Survey Suitable Habitats of Brown BearUrsus arctos. Polish Journal of Ecology, 2016, 64, 420-430.	0.2	4
15	Water resource selection of large mammals for water resources planning. European Journal of Wildlife Research, 2019, 65, 1.	1.4	4
16	Habitat requirements of the Black Woodpecker,Dryocopus martius, in Hyrcanian forests, Iran. Zoology in the Middle East, 2012, 55, 19-25.	0.6	3
17	Assessing climate change risks to the geographical distribution of grass species. Plant Signaling and Behavior, 2021, 16, 1913311.	2.4	3
18	Migratory waterfowls as indicators to assess the protection efficiency in Iran. Acta Ecologica Sinica, 2018, 38, 429-443.	1.9	2

Azita Farashi

#	Article	IF	CITATIONS
19	Predicting the invasion risk of non-native reptiles as pets in the Middle East. Global Ecology and Conservation, 2021, 31, e01818.	2.1	2
20	Predicting the potential invasive range of raccoon in the world. Polish Journal of Ecology, 2016, 64, 594-600.	0.2	1
21	Development of a framework to predict the effects of climate change on birds. Ecological Complexity, 2021, 47, 100952.	2.9	1
22	Simulating the state of jungle cat (Felis chaus Schreber, 1777) using cross-impact analysis in Sistan, Iran. Modeling Earth Systems and Environment, 2021, 7, 783-793.	3.4	0
23	Conservation of Pleske's Racerunner (Eremias pleskei) in a Changing Climate. Annales Zoologici Fennici, 2019, 56, 93.	0.6	0