Khosro Sagheb-Talebi

List of Publications by Year
in descending order

22 papers	513 citations	759233 12 h-index	713466 21 g-index
23 all docs	23 docs citations	23 times ranked	632 citing authors

#	Article	IF	Citations
1	Beech regeneration research: From ecological to silvicultural aspects. Forest Ecology and Management, 2010, 259, 2172-2182.	3.2	171
2	The structure of natural oriental beech (Fagus orientalis) forests in the Caspian region of Iran and potential for the application of the group selection system. Forestry, 2002, 75, 465-472.	2.3	50
3	Spatial patterns in different forest development stages of an intact old-growth Oriental beech forest in the Caspian region of Iran. European Journal of Forest Research, 2012, 131, 1355-1366.	2.5	37
4	Anatomical responses of leaves of Black Locust (Robinia pseudoacacia L.) to urban pollutant gases and climatic factors. Trees - Structure and Function, 2012, 26, 363-375.	1.9	34
5	Integration of small-scale canopy dynamics smoothes live-tree structural complexity across development stages in old-growth Oriental beech (Fagus orientalis Lipsky) forests at the multi-gap scale. Forest Ecology and Management, 2015, 335, 26-36.	3.2	33
6	Regeneration process in natural uneven-aged Caspian beech forests of Iran (reviewed paper). Schweizerische Zeitschrift Fur Forstwesen, 2005, 156, 477-480.	0.1	22
7	Factors influencing the rate of formation of tree‑related microhabitats and implications for biodiversity conservation and forest management. Journal of Applied Ecology, 2022, 59, 492-503.	4.0	21
8	Spatial Distribution and Volume of Dead Wood in Unmanaged Caspian Beech (Fagus orientalis) Forests from Northern Iran. Forests, 2013, 4, 751-765.	2.1	20
9	Hyrcanian forests—Stable rear‑edge populations harbouring high genetic diversity of *Fraxinus excelsior,* a common European tree species. Diversity and Distributions, 2018, 24, 1521-1533.	4.1	20
10	Silvicultural characteristics of Oriental beech (Fagus orientalis Lipsky) regeneration under different RLI and positions within gaps. Forestry, 2011, 84, 177-185.	2.3	19
11	Transformational restoration: novel ecosystems in Denmark. Plant Biosystems, 2018, 152, 536-546.	1.6	16
12	Protect Iran's ancient forest from logging. Science, 2017, 355, 919-919.	12.6	13
13	A Comparison of the Formation Rates and Composition of Tree-Related Microhabitats in Beech-Dominated Primeval Carpathian and Hyrcanian Forests. Forests, 2020, 11, 144.	2.1	13
14	Patchiness in old-growth oriental beech forests across development stages at multiple neighborhood scales. European Journal of Forest Research, 2019, 138, 739-752.	2.5	10
15	Deadwood assessment in different developmental stages of beech (Fagus orientalis Lipsky) stands in Caspian forest ecosystems. International Journal of Environmental Science and Technology, 2014, 11, 1215-1222.	3.5	9
16	One shape fits all, but only in the aggregate: Diversity in sub‑stand scale diameter distributions. Journal of Vegetation Science, 2018, 29, 501-510.	2.2	8
17	The role of the National Botanical Garden of Iran in ex situ conservation of Buxus hyrcana Pojark.; An endangered species. Urban Forestry and Urban Greening, 2021, 57, 126951.	5.3	8
18	Gap and stand structural characteristics in a managed and an unmanaged old-growth oriental beech (*Fagus orientalis* Lipsky) forest. Forestry, 2021, 94, 691-703.	2.3	5

#	Article	IF	Citations
19	Forest management alters alpha-, beta-, and gamma diversity of saproxylic flies (Brachycera) in the Hyrcanian forests, Iran. Forest Ecology and Management, 2021, 496, 119444.	3.2	2
20	Investigation on the structure of young stands in the mountainous forest of Arasbaran (Northwest) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.1	1
21	Introduction of suitable species for planting in gaps of different size (case study: Loveh forest,) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.1	0
22	Effect of Soil and Physiographic Factors on Habitats Differentiation of Three Oak Species: (Q.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 627 Sciences, 2015, 3, 62-70.	0.1	0