

Seyed Armin Hashemi

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

95
citations

1684188

5
h-index

1474206

9
g-index

30
all docs

30
docs citations

30
times ranked

132
citing authors

#	ARTICLE	IF	CITATIONS
1	Studying the effects of heavy metal on chlorophyll a nd sugar in one year-old seedlings organs of Acer velutinum specie. Acta Ecologica Sinica, 2018, 38, 224-227.	1.9	2
2	Ecological capability evaluation for afforestation and forest expansion using Geographic Information System (GIS) in management area of Caspian Sea. Anais Da Academia Brasileira De Ciencias, 2018, 90, 3761-3768.	0.8	4
3	Application of Mulberry nigra to absorb heavy metal, mercury, from the environment of green space city. Toxicology Reports, 2018, 5, 644-646.	3.3	16
4	Studying the ability to absorb heavy metal of cadmium on the amount of sugar and chlorophyll using seedlings of berry specie (Morus alba) in pollution area. Acta Ecologica Sinica, 2017, 37, 35-37.	1.9	3
5	Evaluation of deciduous broadleaf forests mountain using satellite data using neural network method near Caspian Sea in North of Iran. Anais Da Academia Brasileira De Ciencias, 2016, 88, 2357-2362.	0.8	1
6	Petrology, geochemistry and tectonic setting of intrusives around omam (east of guilan). Arabian Journal of Geosciences, 2016, 9, 1.	1.3	0
7	Investigation of cadmium pollution in the spruce saplings near the metal production factory. Toxicology and Industrial Health, 2016, 32, 323-327.	1.4	1
8	Application of probability distribution in order to fit the diameter and height of oak species in two natural and man-made stands in Hyrcanian forests. International Journal of Biomathematics, 2016, 09, 1650048.	2.9	0
9	Use FMEA method for environmental risk assessment in ore complex on wildlife habitats. Human and Ecological Risk Assessment (HERA), 2016, 22, 1123-1132.	3.4	8
10	Detecting zinc absorption in contaminated soils with tree species. Transactions of the Royal Society of South Africa, 2015, 70, 145-148.	1.1	2
11	Analyzing lead absorption by the sycamore tree species in the industrial park of Rasht, Iran. Toxicology and Industrial Health, 2015, 31, 581-584.	1.4	1
12	Analyzing lead concentration in the sycamore tree species in high- and low-traffic areas of Rasht, Iran. Toxicology and Industrial Health, 2015, 31, 542-545.	1.4	3
13	The Query of Suitable Areas for plantation and development of Taxus baccata L Species by Using GIS in Northern Iran. Anais Da Academia Brasileira De Ciencias, 2014, 86, 1497-1505.	0.8	3
14	Investigation of cadmium pollution in contaminated industrial area in Guilan province industrial estates. Toxicology and Industrial Health, 2014, 30, 690-692.	1.4	2
15	Investigation of zinc absorption in contaminated soil using tree species. Geosystem Engineering, 2014, 17, 325-330.	1.4	0
16	Capability of ETM+ in estimates standing stock in beech stands of mountain forest. Arabian Journal of Geosciences, 2013, 6, 3371-3376.	1.3	0
17	Investigation of NDVI in relation to the growth phases of beech leaves in forest. Arabian Journal of Geosciences, 2013, 6, 3341-3347.	1.3	2
18	An analysis of vegetation indices in relation to tree species diversity using by satellite data in the northern forests of Iran. Arabian Journal of Geosciences, 2013, 6, 3363-3369.	1.3	5

#	ARTICLE	IF	CITATIONS
19	Effect of performed operations management on the amount of sediment production in natural forests. <i>Forest Science and Practice</i> , 2013, 15, 214-221.	0.2	1
20	Investigation of heavy metal pollution of trees in a contaminated industrial area in the north of Iran. <i>Toxicology and Industrial Health</i> , 2013, 29, 931-934.	1.4	2
21	Effect of thinning on growth of <i>Acer velutinum</i> Boiss. in northern forests of Iran. <i>Forest Science and Practice</i> , 2013, 15, 320-324.	0.2	2
22	The investigation of irrigation with wastewater on trees (<i>Populus deltoids</i> L.). <i>Toxicology and Industrial Health</i> , 2013, 29, 711-715.	1.4	5
23	INVESTIGATING SILVICULTURAL CHARACTERISTICS OF YEW (<i>TAXUS BACCATA</i> L.) STAND USING FULL-CALLIPERING IN NORTHERN FORESTS OF IRAN. <i>International Journal of Biomathematics</i> , 2013, 06, 1250067.	2.9	1
24	Impact of Some Physiographic Factors on the Regeneration of the Species of <i>Taxus Baccata</i> L. on the Arasbaran Mountain Forests. <i>Journal of Engineering Science and Technology Review</i> , 2013, 6, 78-82.	0.4	0
25	Phytoremediation of lead in urban polluted soils in the north of Iran. <i>Toxicology and Industrial Health</i> , 2012, 28, 470-473.	1.4	2
26	Evaluating Beech Tree Phenology in a Deciduous Broadleaf Forest in Northern Iran Using Ground Observation and MODIS Images. <i>Journal of Sustainable Forestry</i> , 2011, 30, 697-712.	1.4	2
27	Land cover mapping of deciduous forest regions using ETM+ data: a case study of Azerbaijan Province, Iran. <i>Forestry Studies in China</i> , 2011, 13, 299-302.	0.4	0
28	Evaluating Plant Species Diversity and Physiographical Factors in Natural Broad Leaf Forest. <i>American Journal of Environmental Sciences</i> , 2010, 6, 20-25.	0.5	13
29	Monitoring Growing Season Length of Deciduous Broad Leaf Forest Derived From Satellite Data in Iran. <i>American Journal of Environmental Sciences</i> , 2009, 5, 647-652.	0.5	14