

# 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	Application of Mulberry nigra to absorb heavy metal, mercury, from the environment of green space city. <i>Toxicology Reports</i> , 2018, 5, 644-646.	3.3	16
2	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
3	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
4	Use FMEA method for environmental risk assessment in ore complex on wildlife habitats. <i>Human and Ecological Risk Assessment (HERA)</i> , 2016, 22, 1123-1132.	3.4	8
5	An analysis of vegetation indices in relation to tree species diversity using by satellite data in the northern forests of Iran. <i>Arabian Journal of Geosciences</i> , 2013, 6, 3363-3369.	1.3	5
6	The investigation of irrigation with wastewater on trees ( <i>Populus deltoids L.</i> ). <i>Toxicology and Industrial Health</i> , 2013, 29, 711-715.	1.4	5
7	Ecological capability evaluation for afforestation and forest expansion using Geographic Information System (GIS) in management area of Caspian Sea. <i>Anais Da Academia Brasileira De Ciencias</i> , 2018, 90, 3761-3768.	0.8	4
8	The Query of Suitable Areas for plantation and development of <i>Taxus baccata L</i> Species by Using GIS in Northern Iran. <i>Anais Da Academia Brasileira De Ciencias</i> , 2014, 86, 1497-1505.	0.8	3
9	Analyzing lead concentration in the sycamore tree species in high- and low-traffic areas of Rasht, Iran. <i>Toxicology and Industrial Health</i> , 2015, 31, 542-545.	1.4	3
10	Studying the ability to absorb heavy metal of cadmium on the amount of sugar and chlorophyll using seedlings of berry specie ( <i>Morus alba</i> ) in pollution area. <i>Acta Ecologica Sinica</i> , 2017, 37, 35-37.	1.9	3
11	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
12	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
13	Investigation of NDVI in relation to the growth phases of beech leaves in forest. <i>Arabian Journal of Geosciences</i> , 2013, 6, 3341-3347.	1.3	2
14	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
15	Effect of thinning on growth of <i>Acer velutinum Boiss.</i> in northern forests of Iran. <i>Forest Science and Practice</i> , 2013, 15, 320-324.	0.2	2
16	Investigation of cadmium pollution in contaminated industrial area in Guilan province industrial estates. <i>Toxicology and Industrial Health</i> , 2014, 30, 690-692.	1.4	2
17	Detecting zinc absorption in contaminated soils with tree species. <i>Transactions of the Royal Society of South Africa</i> , 2015, 70, 145-148.	1.1	2
18	Studying the effects of heavy metal on chlorophyll a nd sugar in one year-old seedlings organs of <i>Acer velutinum specie</i> . <i>Acta Ecologica Sinica</i> , 2018, 38, 224-227.	1.9	2

#	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	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
21	Analyzing lead absorption by the sycamore tree species in the industrial park of Rasht, Iran. <i>Toxicology and Industrial Health</i> , 2015, 31, 581-584.	1.4	1
22	Evaluation of deciduous broadleaf forests mountain using satellite data using neural network method near Caspian Sea in North of Iran. <i>Anais Da Academia Brasileira De Ciencias</i> , 2016, 88, 2357-2362.	0.8	1
23	Investigation of cadmium pollution in the spruce saplings near the metal production factory. <i>Toxicology and Industrial Health</i> , 2016, 32, 323-327.	1.4	1
24	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
25	Capability of ETM+ in estimates standing stock in beech stands of mountain forest. <i>Arabian Journal of Geosciences</i> , 2013, 6, 3371-3376.	1.3	0
26	Investigation of zinc absorption in contaminated soil using tree species. <i>Geosystem Engineering</i> , 2014, 17, 325-330.	1.4	0
27	Petrology, geochemistry and tectonic setting of intrusives around omam (east of guilan). <i>Arabian Journal of Geosciences</i> , 2016, 9, 1.	1.3	0
28	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. <i>International Journal of Biomathematics</i> , 2016, 09, 1650048.	2.9	0
29	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