

# Vilma Bayramzadeh

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10194546/publications.pdf>

Version: 2024-02-01

10  
papers

197  
citations

1307594

7  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

265  
citing authors

#	ARTICLE	IF	CITATIONS
1	Temperature responses of cambial reactivation and xylem differentiation in hybrid poplar ( <i>Populus</i> ) Tj ETQq1 1 0.784314 rgBT /Overl	3.1	62
2	Response of <i>Platanus orientalis</i> leaves to urban pollution by heavy metals. <i>Journal of Forestry Research</i> , 2019, 30, 1437-1445.	3.6	49
3	Relationships between vessel element anatomy and physiological as well as morphological traits of leaves in <i>Fagus crenata</i> seedlings originating from different provenances. <i>Trees - Structure and Function</i> , 2008, 22, 217-224.	1.9	27
4	Needle-leaved trees impacts on rainfall interception and canopy storage capacity in an arid environment. <i>New Forests</i> , 2015, 46, 339-355.	1.7	25
5	Temperature variability in northern Iran during the past 700 years. <i>Science Bulletin</i> , 2018, 63, 462-464.	9.0	15
6	Measurements of the actual evapotranspiration and crop coefficients of summer and winter seasons crops in Japan. <i>Plant, Soil and Environment</i> , 2009, 55, 121-127.	2.2	8
7	Effects of Silver Nanoparticle Exposure on Germination and Early Growth of <i>Pinus sylvestris</i> and <i>Alnus subcordata</i> . <i>Sains Malaysiana</i> , 2019, 48, 937-944.	0.5	8
8	Potential impact of climate change on throughfall in afforestation areas located in arid and semi-arid environments. <i>Arid Land Research and Management</i> , 2021, 35, 104-119.	1.6	2
9	Replacing an oriental beech forest with a spruce plantation impacts nutrient concentrations in throughfall, stemflow, and O layer. <i>Forest Systems</i> , 2019, 28, e010.	0.3	1
10	Does tree species composition control the soil carbon stocks of the Hyrcanian forest in the Northern Iran? (A case study in Guilan province, Iran). <i>Journal of Forestry Research</i> , 2014, 25, 143-146.	3.6	0