

# Milan Barna

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6410095/publications.pdf>

Version: 2024-02-01

10  
papers

260  
citations

1684188

5  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

666  
citing authors

#	ARTICLE	IF	CITATIONS
1	Early stage litter decomposition across biomes. <i>Science of the Total Environment</i> , 2018, 628-629, 1369-1394.	8.0	177
2	Tree species diversity change in natural regeneration of a beech forest under different management. <i>Forest Ecology and Management</i> , 2015, 342, 93-102.	3.2	32
3	Evaluating similarity of radial increments around tree stem circumference of European beech and Norway spruce from Central Europe. <i>Geochronometria</i> , 2014, 41, 136-146.	0.8	14
4	The effects of cutting regimes on natural regeneration in submountain beech forests: species diversity and abundance. <i>Journal of Forest Science</i> , 2008, 54, 533-544.	1.1	12
5	Variance decomposition of predictions of stem biomass increment for European beech: Contribution of selected sources of uncertainty. <i>Forest Ecology and Management</i> , 2016, 361, 46-55.	3.2	11
6	Investigations of mature Scots pine stands in wind-throw areas in Norway spruce forests in Western Rhodopes. <i>Folia Oecologica</i> , 2020, 47, 1-9.	0.7	4
7	Productivity and functioning of the beech ecosystem: Ecological Experimental Station "Kremnické vrchy Mts. (Western Carpathians). <i>Lesnícky časopis</i> , 2015, 61, 252-261.	0.8	3
8	Biomass Allocation to Resource Acquisition Compartments Is Affected by Tree Density Manipulation in European Beech after Three Decades. <i>Forests</i> , 2020, 11, 940.	2.1	3
9	Dynamics of <i>Fagus sylvatica</i> L. Necrotization under Different Pollutant Load Conditions. <i>Polish Journal of Environmental Studies</i> , 2019, 28, 2755-2763.	1.2	3
10	Bark necrotic disease in a beech thicket. <i>Plant Protection Science</i> , 2019, 55, 181-190.	1.4	1