## Szymon Bijak

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/142762/publications.pdf

Version: 2024-02-01

		1040056	1058476	
19	199	9	14	
papers	citations	h-index	g-index	
19	19	19	344	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Seemingly Unrelated Mixed-Effects Biomass Models for Black Locust in West Poland. Forests, 2021, 12, 380.	2.1	1
2	Impact of Tree Age and Size on Selected Properties of Black Locust (Robinia pseudoacacia L.) Wood. Forests, 2021, 12, 634.	2.1	2
3	Habitat-Related Differences in Winter Presence and Spring–Summer Activity of Roe Deer in Warsaw. Forests, 2021, 12, 970.	2.1	9
4	Macro- and Micronutrient Contents in Soils of a Chronosequence of Naturally Regenerated Birch Stands on Abandoned Agricultural Lands in Central Poland. Forests, 2021, 12, 956.	2.1	2
5	Groundwater Level Fluctuations Affect the Mortality of Black Alder (Alnus glutinosa Gaertn.). Forests, 2020, 11, 134.	2.1	11
6	Occurrence and Activity of Roe Deer in Urban Forests of Warsaw. , 2020, 3, .		1
7	Models to Estimate the Bark Volume for Larix sp. in Poland. , 2020, 3, .		0
8	No systematic effects of sampling direction on climate-growth relationships in a large-scale, multi-species tree-ring data set. Dendrochronologia, 2019, 57, 125624.	2.2	20
9	Reconstruction of precipitation variability in Estonia since the eighteenth century, inferred from oak and spruce tree rings. Climate Dynamics, 2018, 50, 4083-4101.	3.8	14
10	Biomass conversion and expansion factors for a chronosequence of young naturally regenerated silver birch (Betula pendula Roth) stands growing on post-agricultural sites. Forest Ecology and Management, 2017, 384, 208-220.	3.2	33
11	Selected properties of organic soils under boreal mire spruce forest in the Romincka Forest, NE Poland. Soil Science Annual, 2017, 68, 182-188.	0.8	0
12	Contrasting treeâ€ring growth response of picea abies to climate variability in western and eastern estonia. Geografiska Annaler, Series A: Physical Geography, 2016, 98, 155-167.	1.5	7
13	Are climatic factors responsible for the process of oak decline in Poland?. Dendrochronologia, 2016, 38, 18-25.	2.2	12
14	Empirical equations for estimating aboveground biomass of <i>Betula pendula</i> growing on former farmland in central Poland. Silva Fennica, 2016, 50, .	1.3	15
15	Accuracy of smartphone applications in the field measurements of tree height. Folia Forestalia Polonica, Series A, 2015, 57, 240-244.	0.3	8
16	Estimating coarse roots biomass in young silver birch stands on post-agricultural lands in central Poland. Silva Fennica, 2013, 47, .	1.3	18
17	Climate influence on radial increment of oak (Quercus SP.) in central Poland. Geochronometria, 2012, 39, 276-284.	0.8	21
18	Tree-Ring Chronology of Silver Fir and Its Dependence on Climate of the Kaszubskie Lakeland (Northern Poland). Geochronometria, 2010, 35, 91-94.	0.8	19

Different growth patterns of Picea schrenkiana subsp. tianshanica (Rupr.) Bykov and Juglans regia L.  coexisting under the same ecological conditions in the Sary-Chelek Biosphere Reserve in Kyrgyzstan.  0.6 6	#	Article	IF	CITATIONS
Denarobiology, 0, 73, 11-20.	19	Different growth patterns of Picea schrenkiana subsp. tianshanica (Rupr.) Bykov and Juglans regia L. coexisting under the same ecological conditions in the Sary-Chelek Biosphere Reserve in Kyrgyzstan. Dendrobiology, 0, 73, 11-20.	0.6	6