

# Stanisław Ziąba

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2353200/publications.pdf>

Version: 2024-02-01

15  
papers

108  
citations

1478505

6  
h-index

1372567

10  
g-index

15  
all docs

15  
docs citations

15  
times ranked

112  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Forest Fragmentation on the Volume of Wood Resources in Managed, Pine-Dominated Forests in Poland. <i>Forests</i> , 2022, 13, 590.	2.1	1
2	How much, why and where? Deadwood in forest ecosystems: The case of Poland. <i>Ecological Indicators</i> , 2021, 121, 107027.	6.3	30
3	Regional height growth models for Scots pine in Poland. <i>Scientific Reports</i> , 2021, 11, 10330.	3.3	17
4	Distribution of deadwood and other forest structural indicators relevant for bird conservation in Natura 2000 special protection areas in Poland. <i>Scientific Reports</i> , 2021, 11, 14937.	3.3	8
5	Assessing the Technical Efficiency of Timber Production during the Transition from a Production-Oriented Management Model to a Multifunctional One: A Case from Poland 1990–2019. <i>Forests</i> , 2021, 12, 1287.	2.1	9
6	Variation in Deadwood Microsites in Areas Designated under the Habitats Directive (Natura 2000). <i>Forests</i> , 2020, 11, 486.	2.1	2
7	The Impact of Different Management Scenarios on the Availability of Potential Forest Habitats for Wildlife on a Landscape Level: The Case of the Black Stork <i>Ciconia nigra</i> (Linnaeus, 1758). <i>Forests</i> , 2019, 10, 362.	2.1	8
8	An Example of Uneven-Aged Forest Management for Sustainable Timber Harvesting. <i>Sustainability</i> , 2018, 10, 3305.	3.2	4
9	Changes in the synthetic index of sustainable forest management at the level of regional directorates of the State Forests in 1993–2013. <i>Forest Research Papers</i> , 2018, 79, 229-236.	0.2	1
10	Application of sustainable development indicators to assess the dynamics of changes in forests in the years 1993–2013. <i>Acta Scientiarum Polonorum Silvarum Colendarum Ratio Et Industria Lignaria</i> , 2018, 17, 25-34.	0.0	1
11	Evaluation and classification of stand damage caused by severe wind in the Krasnystaw Forest District based on a network of sample plots. <i>Acta Scientiarum Polonorum Silvarum Colendarum Ratio Et Industria Lignaria</i> , 2018, 17, 241-250.	0.0	0
12	Analysis of the supply and price of beech wood in southern Poland. <i>Acta Scientiarum Polonorum Silvarum Colendarum Ratio Et Industria Lignaria</i> , 2016, 15, 87-96.	0.0	2
13	Spruce regeneration on woody microsites in a subalpine forest in the western Carpathians. <i>Silva Fennica</i> , 2015, 49, .	1.3	7
14	The effects of different types of management, functions, and characteristics of stands in Polish forests on the amount of coarse woody debris. <i>European Journal of Forest Research</i> , 2014, 133, 1095-1107.	2.5	16
15	Perspectives for the application of computer models to forest dynamics forecasting in Bieszczadzki national park (Poland). <i>Ekologia</i> , 2014, 33, .	0.8	2