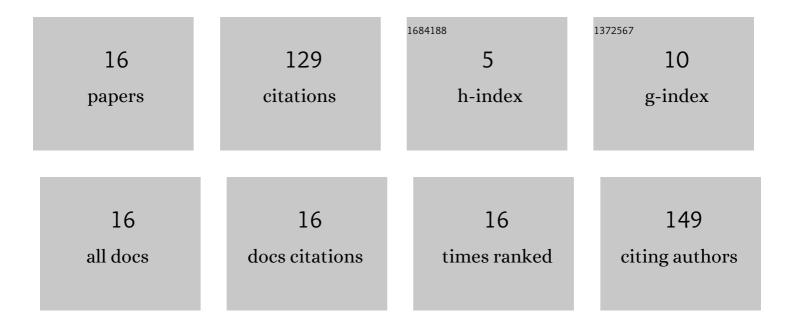
Piotr Bożek

List of Publications by Year in descending order

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PIOTE BOALAFK

#	Article	IF	CITATIONS
1	Decaying villages in the centre of Europe with no population decline: Long-term analysis using historical aerial images and remote sensing data. Habitat International, 2022, 121, 102520.	5.8	6
2	Long-term forest cover and height changes on abandoned agricultural land: An assessment based on historical stereometric images and airborne laser scanning data. Ecological Indicators, 2021, 120, 106904.	6.3	10
3	Development of blue stain in mechanically harvested Scots pine (<i>Pinus sylvestris</i>) logs during storage. Canadian Journal of Forest Research, 2020, 50, 42-50.	1.7	3
4	Land abandonment in Poland after the collapse of socialism: Over a quarter of a century of increasing tree cover on agricultural land. Ecological Engineering, 2019, 138, 106-117.	3.6	41
5	Analysis of Changes in Forest Structure using Point Clouds from Historical Aerial Photographs. Remote Sensing, 2019, 11, 2259.	4.0	21
6	Aerial laser scanning reveals the dynamics of cropland abandonment in Poland. Journal of Land Use Science, 2019, 14, 378-396.	2.2	10
7	Using ALS data to estimate afforestation and secondary forest succession on agricultural areas: An approach to improve the understanding of land abandonment causes. Applied Geography, 2018, 97, 128-141.	3.7	19
8	Influence of canopy height model methodology on determining abandoned agricultural areas. , 2018, , .		1
9	The Influence of Elevation Data Generalization on the Accuracy of the RUSLE Model. , 2017, , .		1
10	Identifying Real Transport Networks in Rural Areas on the Basis of Cadastral Data. , 2017, , .		2
11	Development of agricultural transport road network in land consolidation works. , 2017, , .		2
12	Road accessibility problem as part of land consolidation planning. , 2017, , .		7
13	Environmental Protection Tools in Agricultural Management Works. IOP Conference Series: Earth and Environmental Science, 2016, 44, 042025.	0.3	1
14	Non-urban area ownership structure. Case study of Southern Poland. Geodesy and Cartography, 2016, 65, 219-228.	0.4	3
15	Determining Consistency of Tillage Direction with Soil Erosion Protection Requirements as The Element of Decision-Making Process in Planning and Applying Land Consolidation. IOP Conference Series: Earth and Environmental Science, 2016, 44, 042024.	0.3	2
16	DETERMINING THE RANGE OF UNCONTROLLED AFFORESTATION IN RURAL AREAS WITH THE USE OF LIDAR DATA. , 2016, , .		0