

# Bartłomiej Kraszewski

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/556049/publications.pdf>

Version: 2024-02-01

11  
papers

220  
citations

1163117

8  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

259  
citing authors

#	ARTICLE	IF	CITATIONS
1	Correcting the Results of CHM-Based Individual Tree Detection Algorithms to Improve Their Accuracy and Reliability. <i>Remote Sensing</i> , 2022, 14, 1822.	4.0	7
2	Integration of remote sensing in spatial ecology: assessing the interspecific interactions of two plant species in a semi-arid woodland using unmanned aerial vehicle (UAV) photogrammetric data. <i>Oecologia</i> , 2021, 196, 115-130.	2.0	5
3	Mass outbreaks and factors related to the spatial dynamics of spruce bark beetle ( <i>Ips typographus</i> ) dieback considering diverse management regimes in the BiaÅowieÅa forest. <i>Forest Ecology and Management</i> , 2021, 498, 119530.	3.2	14
4	Influence of selected habitat and stand factors on bark beetle <i>Ips typographus</i> (L.) outbreak in the BiaÅowieÅa Forest. <i>Forest Ecology and Management</i> , 2020, 459, 117826.	3.2	30
5	Mapping individual trees with airborne laser scanning data in an European lowland forest using a self-calibration algorithm. <i>International Journal of Applied Earth Observation and Geoinformation</i> , 2020, 93, 102191.	2.8	18
6	Habitat and stand factors related to spatial dynamics of Norway spruce dieback driven by <i>Ips typographus</i> (L.) in the BiaÅowieÅa Forest District. <i>Forest Ecology and Management</i> , 2020, 476, 118432.	3.2	7
7	ALS-Based Detection of Past Human Activities in the BiaÅowieÅa ForestâNew Evidence of Unknown Remains of Past Agricultural Systems. <i>Remote Sensing</i> , 2020, 12, 2657.	4.0	14
8	Intra-annual <i>Ips typographus</i> outbreak monitoring using a multi-temporal GIS analysis based on hyperspectral and ALS data in the BiaÅowieÅa Forests. <i>Forest Ecology and Management</i> , 2019, 442, 105-116.	3.2	29
9	Species-related single dead tree detection using multi-temporal ALS data and CIR imagery. <i>Remote Sensing of Environment</i> , 2018, 219, 31-43.	11.0	49
10	Development of a robust canopy height model derived from ALS point clouds for predicting individual crown attributes at the species level. <i>International Journal of Remote Sensing</i> , 2018, 39, 9206-9227.	2.9	19
11	Inventory of standing dead trees in the surroundings of communication routes â The contribution of remote sensing to potential risk assessments. <i>Forest Ecology and Management</i> , 2017, 402, 76-91.	3.2	28