

Niels Hellwig

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9344142/publications.pdf>

Version: 2024-02-01

10
papers

113
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

130
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of wildflower strips, landscape structure and agricultural practices on wild bee assemblages – A matter of data resolution and spatial scale?. <i>Agriculture, Ecosystems and Environment</i> , 2022, 326, 107764.	5.3	19
2	Evaluating CAP wildflower strips: High-quality seed mixtures significantly improve plant diversity and related pollen and nectar resources. <i>Journal of Applied Ecology</i> , 2022, 59, 860-871.	4.0	11
3	Habitat quality and surrounding landscape structures influence wild bee occurrence in perennial wildflower strips. <i>Basic and Applied Ecology</i> , 2022, 60, 76-86.	2.7	16
4	Chlorophyll <i>a</i> relationships with nutrients and temperature, and predictions for lakes across perialpine and Balkan mountain regions. <i>Inland Waters</i> , 2020, 10, 29-41.	2.2	10
5	Climatic and socioeconomic effects on land cover changes across Europe: Does protected area designation matter?. <i>PLoS ONE</i> , 2019, 14, e0219374.	2.5	19
6	Modeling Spatial Patterns of Humus Forms in Montane and Subalpine Forests: Implications of Local Variability for Upscaling. <i>Sustainability</i> , 2019, 11, 48.	3.2	3
7	Humus Forms and Soil Microbiological Parameters in a Mountain Forest: Upscaling to the Slope Scale. <i>Soil Systems</i> , 2018, 2, 12.	2.6	6
8	Upscaling the spatial distribution of enchytraeids and humus forms in a high mountain environment on the basis of GIS and fuzzy logic. <i>European Journal of Soil Biology</i> , 2017, 79, 1-13.	3.2	11
9	Vegetation-based bioindication of humus forms in coniferous mountain forests. <i>Journal of Mountain Science</i> , 2017, 14, 662-673.	2.0	11
10	A Fuzzy Logic Based Method for Modeling the Spatial Distribution of Indicators of Decomposition in a High Mountain Environment. <i>Arctic, Antarctic, and Alpine Research</i> , 2016, 48, 623-635.	1.1	7