

Helle SkÅ¥nes

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9501307/publications.pdf>

Version: 2024-02-01

16
papers

3,060
citations

1039406

9
h-index

1058022

14
g-index

16
all docs

16
docs citations

16
times ranked

4086
citing authors

#	ARTICLE	IF	CITATIONS
1	The causes of land-use and land-cover change: moving beyond the myths. <i>Global Environmental Change</i> , 2001, 11, 261-269.	3.6	2,639
2	A standardized procedure for surveillance and monitoring European habitats and provision of spatial data. <i>Landscape Ecology</i> , 2008, 23, 11-25.	1.9	162
3	Directions of landscape change (1741–1993) in Virestad, Sweden – characterised by multivariate analysis. <i>Landscape and Urban Planning</i> , 1997, 38, 61-75.	3.4	83
4	Change trajectories and key biotopes – Assessing landscape dynamics and sustainability. <i>Landscape and Urban Planning</i> , 2006, 75, 300-321.	3.4	70
5	Retrospective land cover/land use change trajectories as drivers behind the local distribution and abundance patterns of oaks in south-western Finland. <i>Landscape and Urban Planning</i> , 2008, 88, 12-22.	3.4	23
6	HistMapR: Rapid digitization of historical land-use maps in R. <i>Methods in Ecology and Evolution</i> , 2017, 8, 1453-1457.	2.2	22
7	Current distribution of older and deciduous forests as legacies from historical use patterns in a Swedish boreal landscape (1725–2007). <i>Forest Ecology and Management</i> , 2010, 260, 1095-1103.	1.4	18
8	Towards an integrated ecological–geographical landscape perspective. A review of principal concepts and methods. <i>Norsk Geografisk Tidsskrift</i> , 1997, 51, 145-171.	0.3	16
9	Changes in the Rural Landscape and the Impact on Flora. A Retrospective Case Study Using Aerial Photographs. <i>Geografiska Annaler, Series A: Physical Geography</i> , 1990, 72, 129.	0.6	11
10	Addressing semantics and historical data heterogeneities in cross-temporal landscape analyses. <i>Agriculture, Ecosystems and Environment</i> , 2010, 139, 516-521.	2.5	4
11	An innovative use of orthophotos – possibilities to assess plant productivity from colour infrared aerial orthophotos. <i>Remote Sensing in Ecology and Conservation</i> , 2019, 5, 291-301.	2.2	4
12	Detecting subpixel deciduous components to complement traditional land cover classifications in Southwest Finland. <i>International Journal of Applied Earth Observation and Geoinformation</i> , 2015, 42, 97-105.	1.4	3
13	Bridging theory and implementation – Testing an abstract classification system for practical mapping by field survey and 3D aerial photographic interpretation. <i>Norsk Geografisk Tidsskrift</i> , 2019, 73, 301-317.	0.3	3
14	Changes in the Rural Landscape and the Impact on Flora. <i>Geografiska Annaler, Series A: Physical Geography</i> , 1990, 72, 129-134.	0.6	1
15	Land Type Categories as a Complement to Land Use and Land Cover Attributes in Landscape Mapping and Monitoring. , 2015, , 171-190.		1
16	The Need for Awareness of Semantic Plasticity in International Harmonization of Geographical Information: Seen from a Nordic Forest Classification Perspective. , 2015, , 41-58.		0