

Paul Leinster

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/513384/publications.pdf>

Version: 2024-02-01

21
papers

375
citations

1040056

9
h-index

888059

17
g-index

21
all docs

21
docs citations

21
times ranked

412
citing authors

#	ARTICLE	IF	CITATIONS
1	Contrasting changes in soil carbon under first rotation, secondary and historic woodland in England and Wales. <i>Forest Ecology and Management</i> , 2022, 505, 119832.	3.2	1
2	Fusing strategic risk and futures methods to inform long-term strategic planning: case of water utilities. <i>Environment Systems and Decisions</i> , 2021, 41, 1-18.	3.4	2
3	Understanding the effects of Digital Elevation Model resolution in urban fluvial flood modelling. <i>Journal of Hydrology</i> , 2021, 596, 126088.	5.4	70
4	Emerging Remote Sensing Technologies for Flood Applications. , 2021, , 219-236.		0
5	Protection Motivation Theory: A Proposed Theoretical Extension and Moving beyond Rationalityâ€”The Case of Flooding. <i>Water (Switzerland)</i> , 2020, 12, 1848.	2.7	28
6	Autonomous Systems for the Environmental Characterization of Lagoons. , 2020, , .		0
7	Combining Unmanned Aircraft Systems and Image Processing for Wastewater Treatment Plant Asset Inspection. <i>Remote Sensing</i> , 2020, 12, 1461.	4.0	4
8	Guidelines for the Use of Unmanned Aerial Systems in Flood Emergency Response. <i>Water (Switzerland)</i> , 2020, 12, 521.	2.7	33
9	Towards more effective strategies to reduce property level flood risk: standardising the use of Unmanned Aerial Vehicles. <i>Journal of Water Supply: Research and Technology - AQUA</i> , 2020, 69, 807-818.	1.4	7
10	Environmental regulation in transition: Policy officials' views of regulatory instruments and their mapping to environmental risks. <i>Science of the Total Environment</i> , 2019, 646, 811-820.	8.0	27
11	Using 1st Derivative Reflectance Signatures within a Remote Sensing Framework to Identify Macroalgae in Marine Environments. <i>Remote Sensing</i> , 2019, 11, 704.	4.0	8
12	A Remote Sensing Based Integrated Approach to Quantify the Impact of Fluvial and Pluvial Flooding in an Urban Catchment. <i>Remote Sensing</i> , 2019, 11, 577.	4.0	32
13	Risk assessments for quality-assured, source-segregated composts and anaerobic digestates for a circular bioeconomy in the UK. <i>Environment International</i> , 2019, 127, 253-266.	10.0	38
14	Quantifying Coral Reef Composition of Recreational Diving Sites: A Structure from Motion Approach at Seascape Scale. <i>Remote Sensing</i> , 2019, 11, 3027.	4.0	9
15	Appraising longitudinal trends in the strategic risks cited by risk managers in the international water utility sector, 2005â€”2015. <i>Science of the Total Environment</i> , 2018, 618, 1486-1496.	8.0	7
16	The Use of Unmanned Aerial Vehicles to Estimate Direct Tangible Losses to Residential Properties from Flood Events: A Case Study of Cockermouth Following the Desmond Storm. <i>Remote Sensing</i> , 2018, 10, 1548.	4.0	20
17	In-Channel 3D Models of Riverine Environments for Hydromorphological Characterization. <i>Remote Sensing</i> , 2018, 10, 1005.	4.0	3
18	Towards a Transferable UAV-Based Framework for River Hydromorphological Characterization. <i>Sensors</i> , 2017, 17, 2210.	3.8	10

#	ARTICLE	IF	CITATIONS
19	Environmental management systems and company performance: assessing the case for extending risk-based regulation. <i>Environmental Policy and Governance</i> , 2003, 13, 187-203.	0.3	70
20	Analysis of volatile organic compounds in water, waste water and an industrial effluent. <i>Chemosphere</i> , 1981, 10, 291-301.	8.2	6
21	Towards the coordinated and fit-for-purpose deployment of Unmanned Aerial Systems (UASs) for flood risk management in England. <i>Journal of Water Supply: Research and Technology - AQUA</i> , 0, , .	1.4	0