Clemence Vannier

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9468220/publications.pdf

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20	339	933264	887953
papers	citations	10	17
		h-index	g-index

20	20	20	711
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Role of land use and land cover in residential exposures to agricultural pesticide models. International Journal of Environmental Health Research, 2022, 32, 355-376.	1.3	1
2	An Analysis of Agricultural Systems Modelling Approaches and Examples to Support Future Policy Development under Disruptive Changes in New Zealand. Applied Sciences (Switzerland), 2022, 12, 2746.	1.3	4
3	Modeling Alternative Approaches to the Biodiversity Offsetting of Urban Expansion in the Grenoble Area (France): What Is the Role of Spatial Scales in â€˜No Net Lossâ€™ of Wetland Area and Function?. Sustainability, 2021, 13, 5951.	1.6	5
4	Strengthening community connection and personal wellâ€being through volunteering in New Zealand. Health and Social Care in the Community, 2021, 29, 1971-1979.	0.7	4
5	Pathways to urban health and well-being: measuring and modelling of community servicesâ€™ in a medium size city. Geospatial Health, 2020, 15, .	0.3	2
6	Pollinator presence in orchards depends on landscape-scale habitats more than in-field flower resources. Agriculture, Ecosystems and Environment, 2020, 293, 106806.	2.5	32
7	Co-constructing future land-use scenarios for the Grenoble region, France. Landscape and Urban Planning, 2019, 190, 103614.	3.4	21
8	Obesity risk in women of childbearing age in New Zealand: a nationally representative cross-sectional study. International Journal of Public Health, 2019, 64, 625-635.	1.0	12
9	Mapping ecosystem services bundles in a heterogeneous mountain region. Ecosystems and People, 2019, 15, 74-88.	1.3	22
10	Landscape-scale modeling of agricultural land use for the quantification of ecosystem services. Journal of Applied Remote Sensing, 2018, 12, 1.	0.6	10
11	Pathways to bridge the biophysical realism gap in ecosystem services mapping approaches. Ecological Indicators, 2017, 74, 241-260.	2.6	110
12	Markov chainsâ€“cellular automata modeling and multicriteria analysis of land cover change in the Lower NhecolÃ¢ndia subregion of the Brazilian Pantanal wetland. Journal of Applied Remote Sensing, 2016, 10, 016004.	0.6	13
13	Multiscale comparison of remote-sensing data for linear woody vegetation mapping. International Journal of Remote Sensing, 2014, 35, 7376-7399.	1.3	8
14	Influence of incentive networks on landscape changes: A simple agent-based simulation approach. Environmental Modelling and Software, 2013, 45, 64-73.	1.9	29
15	Cartographie des continuitÃ©s Ã©cologiques : quelles donnÃ©es pour quelles Ã©chelles territoriales ? Application Ã la sous-trame forestiÃ¨re. Revue Internationale De GÃ©omatique, 2012, 22, 619-640.	0.2	11
16	Multiscale ecological assessment of remote sensing images. Landscape Ecology, 2011, 26, 1053-1069.	1.9	22
17	Analyse spatiale de la dynamique de lâ€™occupation du sol aux Ã©chelles de la parcelle et de lâ€™Ã®lot parcellaire. Application en paysage agricole bocager. Revue Internationale De GÃ©omatique, 2011, 21, 359-380.	0.2	2
18	Detection of Wooded Hedgerows in High Resolution Satellite Images using an Object-Oriented Method. , 2008, , .		14

#	Article	IF	Citations
19	Patterns of landscape change in a rapidly urbanizing mountain region. CyberGeo, 0, , .	0.0	14
20	Analyse spatiale de structures paysagÃ¨res en contexte agricole bocager. CyberGeo, 0, , .	0.0	3