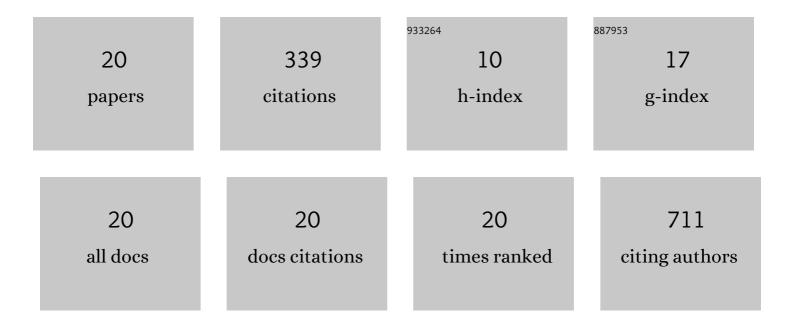
Clemence Vannier

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Pathways to bridge the biophysical realism gap in ecosystem services mapping approaches. Ecological Indicators, 2017, 74, 241-260. | 2.6 | 110 |
| 2 | 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 |
| 3 | Influence of incentive networks on landscape changes: A simple agent-based simulation approach. Environmental Modelling and Software, 2013, 45, 64-73. | 1.9 | 29 |
| 4 | Multiscale ecological assessment of remote sensing images. Landscape Ecology, 2011, 26, 1053-1069. | 1.9 | 22 |
| 5 | Mapping ecosystem services bundles in a heterogeneous mountain region. Ecosystems and People, 2019, 15, 74-88. | 1.3 | 22 |
| 6 | Co-constructing future land-use scenarios for the Grenoble region, France. Landscape and Urban Planning, 2019, 190, 103614. | 3.4 | 21 |
| 7 | Detection of Wooded Hedgerows in High Resolution Satellite Images using an Object-Oriented Method. , 2008, , . | | 14 |
| 8 | Patterns of landscape change in a rapidly urbanizing mountain region. CyberGeo, 0, , . | 0.0 | 14 |
| 9 | Markov chains–cellular automata modeling and multicriteria analysis of land cover change in the Lower Nhecol¢ndia subregion of the Brazilian Pantanal wetland. Journal of Applied Remote Sensing, 2016, 10, 016004. | 0.6 | 13 |
| 10 | 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 |
| 11 | Cartographie des continuités écologiques : quelles données pour quelles échelles territoriales ? Application à la sous-trame forestière. Revue Internationale De Géomatique, 2012, 22, 619-640. | 0.2 | 11 |
| 12 | Landscape-scale modeling of agricultural land use for the quantification of ecosystem services. Journal of Applied Remote Sensing, 2018, 12, 1. | 0.6 | 10 |
| 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 | Modeling Alternative Approaches to the Biodiversity Offsetting of Urban Expansion in the Grenoble Area (France): What Is the Role of Spatial Scales in †No Net Loss' of Wetland Area and Function?. Sustainability, 2021, 13, 5951. | 1.6 | 5 |
| 15 | 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 |
| 16 | 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 |
| 17 | Analyse spatiale de structures paysagères en contexte agricole bocager. CyberGeo, 0, , . | 0.0 | 3 |
| 18 | Pathways to urban health and well-being: measuring and modelling of community services' in a medium size city. Geospatial Health, 2020, 15, . | 0.3 | 2 |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Analyse spatiale de la dynamique de l'occupation du sol aux échelles de la parcelle et de l'îlot parcellaire. Application en paysage agricole bocager. Revue Internationale De Géomatique, 2011, 21, 359-380. | 0.2 | 2 |
| 20 | 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 |