

Karen M Bayne

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1788069/publications.pdf>

Version: 2024-02-01

13
papers

205
citations

1307594

7
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

284
citing authors

#	ARTICLE	IF	CITATIONS
1	Navigating shades of social capital and trust to leverage opportunities for rural innovation. <i>Journal of Rural Studies</i> , 2019, 68, 123-134.	4.7	71
2	Enabling a transformation to a bioeconomy in New Zealand. <i>Environmental Innovation and Societal Transitions</i> , 2019, 31, 184-199.	5.5	45
3	The introduction of robotics for New Zealand forestry operations: Forest sector employee perceptions and implications. <i>Technology in Society</i> , 2012, 34, 138-148.	9.4	18
4	Hitting the bullseye: Learning to become a reflexive monitor in New Zealand. <i>Outlook on Agriculture</i> , 2017, 46, 117-124.	3.4	17
5	The Right Tree for the Job? Perceptions of Species Suitability for the Provision of Ecosystem Services. <i>Environmental Management</i> , 2014, 53, 783-799.	2.7	13
6	Fire as a Land Management Tool: Rural Sector Perceptions of Burn-off Practice in New Zealand. <i>Rangeland Ecology and Management</i> , 2019, 72, 523-532.	2.3	10
7	Structural and relational support for innovation – formal versus informal knowledge exchange mechanisms in forest-sector learning. <i>Forestry Chronicle</i> , 2016, 92, 432-440.	0.6	9
8	The historical use of fire as a land management tool in New Zealand and the challenges for its continued use. <i>Landscape Ecology</i> , 2019, 34, 2229-2244.	4.2	5
9	New Zealand school children’s perceptions of local forests and the Montreal Process Criteria and Indicators: comparing local and international value systems. <i>New Zealand Journal of Forestry Science</i> , 2015, 45, .	0.8	4
10	Credence Attributes in the Forestry Sector and the Role of Environmental, Social and Governance (ESG) Factors. <i>Forests</i> , 2022, 13, 432.	2.1	4
11	Stakeholder valuation of soil ecosystem services from New Zealand’s planted forests. <i>PLoS ONE</i> , 2019, 14, e0221291.	2.5	3
12	Towards a bioeconomic vision for New Zealand – Unlocking barriers to enable new pathways and trajectories. <i>New Biotechnology</i> , 2021, 60, 138-145.	4.4	3
13	Beyond Sustainable Intensification: Transitioning Primary Sectors through Reconfiguring Land-Use. <i>Sustainability</i> , 2021, 13, 3225.	3.2	3