

CITATION REPORT

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Invasion complexity at large spatial scales is an emergent property of interactions among landscape characteristics and invader traits

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#	Paper	IF	Citations
7	A network theoretic study of potential invasion and spread of <i>Lantana camara</i> in a part of Rajaji Tiger Reserve, India. <i>Ecological Complexity</i> , 2019 , 40, 100793	2.6	1
6	Transient Population Dynamics. <i>Demographic Research Monographs</i> , 2019 , 141-158	0.5	1
5	Use of simulation-based statistical models to complement bioclimatic models in predicting continental scale invasion risks. <i>Biological Invasions</i> , 2019 , 21, 847-859	2.7	1
4	Integrating across knowledge systems to drive action on chronic biological invasions. <i>Biological Invasions</i> , 2021 , 23, 407-432	2.7	1
3	Interaction of traffic intensity and habitat features shape invasion dynamics of an invasive alien species (<i>Ambrosia artemisiifolia</i>) in a regional road network. <i>NeoBiota</i> , 64, 155-175	4.2	1
2	Little giants: a rapidly invading seagrass alters ecosystem functioning relative to native foundation species. <i>Marine Biology</i> , 2020 , 167, 1	2.5	13
1	Behaviour of in Different Climatic Niches: A New Zealand Case Study.. <i>Frontiers in Plant Science</i> , 2022 , 13, 885779	6.2	1