

Robert Buitenwerf

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

1,468
citations

1040056

9
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

4094
citing authors

#	ARTICLE	IF	CITATIONS
1	The <code>r</code> package <code>enerscape</code> : A general energy landscape framework for terrestrial movement ecology. <i>Methods in Ecology and Evolution</i> , 2022, 13, 60-67.	5.2	5
2	Landscape Dynamics (landDX) an open-access spatial-temporal database for the Kenya-Tanzania borderlands. <i>Scientific Data</i> , 2022, 9, 8.	5.3	5
3	Enhancing monitoring of rewilding progress through wildlife tracking and remote sensing. <i>PLoS ONE</i> , 2021, 16, e0253148.	2.5	4
4	TRY plant trait database – enhanced coverage and open access. <i>Global Change Biology</i> , 2020, 26, 119-188.	9.5	1,038
5	Non-native palms (Arecaceae) as generators of novel ecosystems: A global assessment. <i>Diversity and Distributions</i> , 2020, 26, 1523-1538.	4.1	18
6	NEOTROPICAL CARNIVORES: a data set on carnivore distribution in the Neotropics. <i>Ecology</i> , 2020, 101, e03128.	3.2	26
7	Deep-learning based high-resolution mapping shows woody vegetation densification in greater Maasai Mara ecosystem. <i>Remote Sensing of Environment</i> , 2020, 247, 111953.	11.0	28
8	Accelerating savanna degradation threatens the Maasai Mara socio-ecological system. <i>Global Environmental Change</i> , 2020, 60, 102030.	7.8	20
9	Complex causes and consequences of rangeland greening in South America – multiple interacting natural and anthropogenic drivers and simultaneous ecosystem degradation and recovery trends. <i>Geography and Sustainability</i> , 2020, 1, 304-316.	4.3	8
10	Recent global changes have decoupled species richness from specialization patterns in North American birds. <i>Global Ecology and Biogeography</i> , 2019, 28, 1621-1635.	5.8	9
11	Introducing rewilding to restoration to expand the conservation effort: a response to Hayward et al.. <i>Biodiversity and Conservation</i> , 2019, 28, 3691-3693.	2.6	14
12	Land surface greening suggests vigorous woody regrowth throughout European semi-natural vegetation. <i>Global Change Biology</i> , 2018, 24, 5789-5801.	9.5	48
13	Three decades of multi-dimensional change in global leaf phenology. <i>Nature Climate Change</i> , 2015, 5, 364-368.	18.8	245