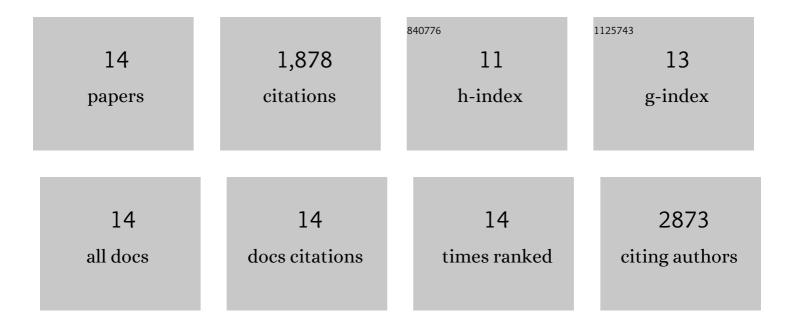
Jürgen Groeneveld

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8300532/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Accelerated forest fragmentation leads to critical increase in tropical forest edge area. Science Advances, 2021, 7, eabg7012.	10.3	66
2	The ODD Protocol for Describing Agent-Based and Other Simulation Models: A Second Update to Improve Clarity, Replication, and Structural Realism. Jasss, 2020, 23, .	1.8	349
3	Global patterns of tropical forest fragmentation. Nature, 2018, 554, 519-522.	27.8	409
4	High resolution analysis of tropical forest fragmentation and its impact on the global carbon cycle. Nature Communications, 2017, 8, 14855.	12.8	213
5	A framework for mapping and comparing behavioural theories in models of social-ecological systems. Ecological Economics, 2017, 131, 21-35.	5.7	302
6	Simple or complex: Relative impact of data availability and model purpose on the choice of model types for population viability analyses. Ecological Modelling, 2016, 323, 87-95.	2.5	40
7	Standardised and transparent model descriptions for agent-based models: Current status and prospects. Environmental Modelling and Software, 2014, 55, 156-163.	4.5	71
8	Describing human decisions in agent-based models – ODDÂ+ÂD, an extension of the ODD protocol. Environmental Modelling and Software, 2013, 48, 37-48.	4.5	343
9	Behind the scenes of population viability modeling: Predicting butterfly metapopulation dynamics under climate change. Ecological Modelling, 2013, 259, 62-73.	2.5	13
10	Species-Specific Traits plus Stabilizing Processes Best Explain Coexistence in Biodiverse Fire-Prone Plant Communities. PLoS ONE, 2013, 8, e65084.	2.5	7
11	Low-dimensional trade-offs fail to explain richness and structure in species-rich plant communities. Theoretical Ecology, 2011, 4, 495-511.	1.0	11
12	Sensitivity of plant functional types to climate change: classification tree analysis of a simulation model. Journal of Vegetation Science, 2010, 21, 447-461.	2.2	27
13	Assessing the importance of seed immigration on coexistence of plant functional types in a species-rich ecosystem. Ecological Modelling, 2008, 213, 402-416.	2.5	26
14	Declining pollination success reinforces negative climate and fire change impacts in a serotinous, fire-killed plant. Plant Ecology, 0, , .	1.6	1