

Markus Didion

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

471
citations

933447

10
h-index

839539

18
g-index

22
all docs

22
docs citations

22
times ranked

1192
citing authors

#	ARTICLE	IF	CITATIONS
1	Early stage litter decomposition across biomes. <i>Science of the Total Environment</i> , 2018, 628-629, 1369-1394.	8.0	177
2	Towards Harmonizing Leaf Litter Decomposition Studies Using Standard Tea Bags – A Field Study and Model Application. <i>Forests</i> , 2016, 7, 167.	2.1	57
3	A Forest Management Map of European Forests. <i>Ecology and Society</i> , 2012, 17, .	2.3	39
4	Dynamics of dead wood decay in Swiss forests. <i>Forest Ecosystems</i> , 2020, 7, .	3.1	38
5	Gaining local accuracy while not losing generality – extending the range of gap model applications. <i>Canadian Journal of Forest Research</i> , 2009, 39, 1092-1107.	1.7	34
6	The landscape-level effect of individual-owner adaptation to climate change in Dutch forests. <i>Regional Environmental Change</i> , 2015, 15, 1515-1529.	2.9	20
7	Presenting MASSIMO: A Management Scenario Simulation Model to Project Growth, Harvests and Carbon Dynamics of Swiss Forests. <i>Forests</i> , 2019, 10, 94.	2.1	19
8	Towards complete and harmonized assessment of soil carbon stocks and balance in forests: The ability of the Yasso07 model across a wide gradient of climatic and forest conditions in Europe. <i>Science of the Total Environment</i> , 2017, 599-600, 1171-1180.	8.0	18
9	Holzerntepotenzial im Schweizer Wald: Simulation von Bewirtschaftungsszenarien. <i>Schweizerische Zeitschrift Fur Forstwesen</i> , 2016, 167, 152-161.	0.1	16
10	Modeling soil organic carbon dynamics in temperate forests with Yasso07. <i>Biogeosciences</i> , 2019, 16, 1955-1973.	3.3	14
11	Modelling of adaptation to climate change and decision-makers behaviours for the Veluwe forest area in the Netherlands. <i>Forest Policy and Economics</i> , 2015, 54, 1-10.	3.4	10
12	Models for reporting forest litter and soil C pools in national greenhouse gas inventories: methodological considerations and requirements. <i>Carbon Management</i> , 2016, 7, 79-92.	2.4	9
13	Extending harmonized national forest inventory herb layer vegetation cover observations to derive comprehensive biomass estimates. <i>Forest Ecosystems</i> , 2020, 7, .	3.1	5
14	State and Change of Forest Resources. <i>Managing Forest Ecosystems</i> , 2019, , 205-230.	0.9	4
15	From Paris to Switzerland: Four Pathways to a Forest Reference Level. <i>Frontiers in Forests and Global Change</i> , 2021, 4, .	2.3	2
16	Model of Carbon Cycling in Dead Organic Matter and Soil (Yasso07). <i>Managing Forest Ecosystems</i> , 2019, , 281-284.	0.9	1
17	Forest Development Model MASSIMO. <i>Managing Forest Ecosystems</i> , 2019, , 265-279.	0.9	1
18	Scenario Simulations. <i>Managing Forest Ecosystems</i> , 2019, , 285-296.	0.9	0