

Pieter Sanczuk

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

212
citations

1163117

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all docs

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docs citations

14
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122
citing authors

#	ARTICLE	IF	CITATIONS
1	Maintaining forest cover to enhance temperature buffering under future climate change. <i>Science of the Total Environment</i> , 2022, 810, 151338.	8.0	39
2	Microclimatic edge-to-interior gradients of European deciduous forests. <i>Agricultural and Forest Meteorology</i> , 2021, 311, 108699.	4.8	38
3	Forest understorey communities respond strongly to light in interaction with forest structure, but not to microclimate warming. <i>New Phytologist</i> , 2022, 233, 219-235.	7.3	32
4	Taxonomic, phylogenetic and functional diversity of understorey plants respond differently to environmental conditions in European forest edges. <i>Journal of Ecology</i> , 2021, 109, 2629-2648.	4.0	28
5	Small scale environmental variation modulates plant defence syndromes of understorey plants in deciduous forests of Europe. <i>Global Ecology and Biogeography</i> , 2021, 30, 205-219.	5.8	15
6	MIRRA: A Modular and Cost-Effective Microclimate Monitoring System for Real-Time Remote Applications. <i>Sensors</i> , 2021, 21, 4615.	3.8	11
7	Edge effects on the realised soil seed bank along microclimatic gradients in temperate European forests. <i>Science of the Total Environment</i> , 2021, 798, 149373.	8.0	10
8	Species distribution models and a 60-year cold transplant experiment reveal inhibited forest plant range shifts under climate change. <i>Journal of Biogeography</i> , 2022, 49, 537-550.	3.0	10
9	Biological flora of Central Europe: <i>Impatiens glandulifera</i> Royle. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2021, 50, 125609.	2.7	8
10	Competition mediates understorey species range shifts under climate change. <i>Journal of Ecology</i> , 2022, 110, 1813-1825.	4.0	6
11	Soil seed bank responses to edge effects in temperate European forests. <i>Global Ecology and Biogeography</i> , 2022, 31, 1877-1893.	5.8	5
12	Initial oak regeneration responses to experimental warming along microclimatic and macroclimatic gradients. <i>Plant Biology</i> , 2022, 24, 745-757.	3.8	4
13	Negative effects of winter and spring warming on the regeneration of forest spring geophytes. <i>Plant Biology</i> , 2022, 24, 950-959.	3.8	4
14	Different effects of warming treatments in forests versus hedgerows on the understorey plant <i>Geum urbanum</i> . <i>Plant Biology</i> , 2022, , .	3.8	2