## Pieter Sanczuk

List of Publications by Year in descending order

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1163117 1125743 14 212 8 13 citations h-index g-index papers 14 14 14 122 docs citations times ranked citing authors all docs

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