

Janez Kermavnar

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

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1163117

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164
citing authors

#	ARTICLE	IF	CITATIONS
1	Variation in floristic and trait composition along environmental gradients in the herb layer of temperate forests in the transition zone between Central and SE Europe. <i>Plant Ecology</i> , 2022, 223, 229-242.	1.6	10
2	Shift from trait convergence to divergence along old-field succession. <i>Journal of Vegetation Science</i> , 2021, 32, e12986.	2.2	12
3	Disentangling the Ecological Determinants of Species and Functional Trait Diversity in Herb-Layer Plant Communities in European Temperate Forests. <i>Forests</i> , 2021, 12, 552.	2.1	7
4	Post-harvest forest herb layer demography: General patterns are driven by pre-disturbance conditions. <i>Forest Ecology and Management</i> , 2021, 491, 119121.	3.2	14
5	Patterns of Understory Community Assembly and Plant Trait-Environment Relationships in Temperate SE European Forests. <i>Diversity</i> , 2020, 12, 91.	1.7	16
6	Effects of various cutting treatments and topographic factors on microclimatic conditions in Dinaric fir-beech forests. <i>Agricultural and Forest Meteorology</i> , 2020, 295, 108186.	4.8	27
7	Effects of Disturbance on Understory Vegetation across Slovenian Forest Ecosystems. <i>Forests</i> , 2019, 10, 1048.	2.1	26
8	Evaluating Short-Term Impacts of Forest Management and Microsite Conditions on Understory Vegetation in Temperate Fir-Beech Forests: Floristic, Ecological, and Trait-Based Perspective. <i>Forests</i> , 2019, 10, 909.	2.1	15
9	Initial understory vegetation responses following different forest management intensities in Illyrian beech forests. <i>Applied Vegetation Science</i> , 2019, 22, 48-60.	1.9	21
10	Short-term changes in plant functional traits and understory functional diversity after logging of different intensities: a temperate fir-beech forest experiment. <i>Annals of Forest Research</i> , 2019, 61, 223.	1.1	9
11	Canopy precipitation interception in urban forests in relation to stand structure. <i>Urban Ecosystems</i> , 2017, 20, 1373-1387.	2.4	46