

Stjepan Husnjak

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

132
citations

1163117

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1372567

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11
times ranked

168
citing authors

#	ARTICLE	IF	CITATIONS
1	Bulk and clay mineral composition indicate origin of terra rossa soils in Western Herzegovina. <i>Geologia Croatica</i> , 2014, 67, 171-183.	0.8	18
2	Climate and relief influence on particle size distribution and chemical properties of Pseudogley soils in Croatia. <i>Catena</i> , 2015, 127, 340-348.	5.0	18
3	Composition, properties and formation of Pseudogley on loess along a precipitation gradient in the Pannonian region of Croatia. <i>Catena</i> , 2014, 113, 138-149.	5.0	15
4	Evaluating Adequacy and Usability of Soil Maps in Croatia. <i>Soil Science Society of America Journal</i> , 2006, 70, 920-929.	2.2	15
5	Climate vs. parent material – Which is the key of Stagnosol diversity in Croatia?. <i>Geoderma</i> , 2015, 241-242, 250-261.	5.1	14
6	Provenance and formation of the red palaeosol and lithified terra rossa-like infillings on the Island of Susak: A high-resolution and chronological approach. <i>Quaternary International</i> , 2018, 494, 105-129.	1.5	14
7	Polygenetic soil formation on Late Glacial Loess on the Susak Island reflects paleo-environmental changes in the Northern Adriatic area. <i>Quaternary International</i> , 2018, 494, 236-247.	1.5	11
8	Pseudogleyed loess derivatives – The most common soil parent materials in the Pannonian region of Croatia. <i>Quaternary International</i> , 2018, 494, 248-262.	1.5	9
9	Spatial distribution of soil organic carbon and total nitrogen stocks in a karst polje located in Bosnia and Herzegovina. <i>Environmental Earth Sciences</i> , 2018, 77, 1.	2.7	9
10	Effect of slope position on soil properties and soil moisture regime of Stagnosol in the vineyard. <i>Journal of Hydrology and Hydromechanics</i> , 2022, 70, 62-73.	2.0	9
11	Comparison of specific and universal linear regression models for predicting soil water retention in eastern Croatia. <i>Geoderma Regional</i> , 2022, 28, e00471.	2.1	0