

# Borut VrÅ;Äaj

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7588382/publications.pdf>

Version: 2024-02-01

21  
papers

905  
citations

759233

12  
h-index

888059

17  
g-index

26  
all docs

26  
docs citations

26  
times ranked

1454  
citing authors

#	ARTICLE	IF	CITATIONS
1	Metals pollution and human bioaccessibility of topsoils in Grugliasco (Italy). <i>Environmental Pollution</i> , 2009, 157, 680-689.	7.5	226
2	Renewable energies and ecosystem service impacts. <i>Renewable and Sustainable Energy Reviews</i> , 2015, 48, 608-623.	16.4	113
3	Soil legacy data rescue via GlobalSoilMap and other international and national initiatives. <i>GeoResJ</i> , 2017, 14, 1-19.	1.4	102
4	A method for soil environmental quality evaluation for management and planning in urban areas. <i>Landscape and Urban Planning</i> , 2008, 88, 81-94.	7.5	97
5	Spatial indicators for nature conservation from European to local scale. <i>Ecological Indicators</i> , 2005, 5, 322-338.	6.3	89
6	Mercury in urban soils: A comparison of local spatial variability in six European cities. <i>Science of the Total Environment</i> , 2006, 368, 926-936.	8.0	62
7	Introducing a method of human health risk evaluation for planning and soil quality management of heavy metal-polluted soilsâ€”An example from Grugliasco (Italy). <i>Landscape and Urban Planning</i> , 2008, 88, 64-72.	7.5	62
8	A GIS-based human health risk assessment for urban green space planningâ€”An example from Grugliasco (Italy). <i>Science of the Total Environment</i> , 2009, 407, 5961-5970.	8.0	40
9	Soil classification and mapping in the Alps: The current state and future challenges. <i>Geoderma</i> , 2016, 264, 312-331.	5.1	39
10	Selection and application of spatial indicators for nature conservation at different institutional levels. <i>Journal for Nature Conservation</i> , 2005, 13, 101-114.	1.8	19
11	Metal Release under Anaerobic Conditions of Urban Soils of Four European Cities. <i>Water, Air, and Soil Pollution</i> , 2019, 230, 1.	2.4	13
12	Soil conservation and sustainable development goals(SDGs) achievement in Europe and central Asia: Which role for the European soil partnership?. <i>International Soil and Water Conservation Research</i> , 2021, 9, 360-369.	6.5	13
13	Chapter 4 The Soil Geographical Database of Eurasia at Scale 1:1,000,000: History and Perspective in Digital Soil Mapping. <i>Developments in Soil Science</i> , 2006, 31, 55-602.	0.5	8
14	Soil and Land Use in the Alpsâ€”Challenges and Examples of Soil-Survey and Soil-Data Use to Support Sustainable Development. , 2017, , 221-292.		7
15	SRTM as a Possible Source of Elevation Information for Soil-landscape Modelling. <i>Lecture Notes in Geoinformation and Cartography</i> , 2007, , 99-120.	1.0	5
16	An Overview of Soils of Slovenia. <i>World Soils Book Series</i> , 2017, , 77-133.	0.2	2
17	Soil Degradation. <i>World Soils Book Series</i> , 2017, , 171-198.	0.2	1
18	A Contribution to the Debate on the Use of the Terms 'Tla' and 'Prst' in Slovenian Colloquial and Professional Terminology. <i>Acta Agriculturae Slovenica</i> , 2013, 101, .	0.3	0

#	ARTICLE	IF	CITATIONS
19	Karta potencialnih rastiščin poletne gomoljike ( <i>Tuber aestivum</i> ) kot pripomoček pri razvoju gomoljkarstva v Sloveniji. <i>Novice Iz Varstva Gozdov</i> , 2014, , .	0.0	0
20	Soil Information. <i>World Soils Book Series</i> , 2017, , 157-170.	0.2	0
21	Soil Distribution. <i>World Soils Book Series</i> , 2017, , 135-155.	0.2	0