

Ivanka Lovrenčić Mikelić

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

84
citations

1937685

4
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

118
citing authors

#	ARTICLE	IF	CITATIONS
1	Radiological risks from ^{40}K , ^{226}Ra and ^{232}Th in urbanised and industrialised karstic coastal area (Kaštela Bay, Croatia). <i>Environmental Science and Pollution Research</i> , 2022, 29, 54632-54640.	5.3	4
2	Carbon isotope fractionation in karst aquatic mosses. <i>Isotopes in Environmental and Health Studies</i> , 2021, 57, 142-165.	1.0	3
3	^{40}K , ^{226}Ra , ^{232}Th , ^{238}U and ^{137}Cs relationships and behaviour in sedimentary rocks and sediments of a karstic coastal area (Kaštela Bay, Croatia) and related rocks and sedimentsâ€™ differentiation. <i>Environmental Science and Pollution Research</i> , 2021, 28, 51497-51510.	5.3	6
4	The Potential of Tufa as a Tool for Paleoenvironmental Researchâ€™A Study of Tufa from the Zrmanja River Canyon, Croatia. <i>Geosciences (Switzerland)</i> , 2021, 11, 376.	2.2	5
5	Isotope Composition of Precipitation, Groundwater, and Surface and Lake Waters from the Plitvice Lakes, Croatia. <i>Water (Switzerland)</i> , 2020, 12, 2414.	2.7	13
6	Accreditation in Croatia: What is the position of testing and calibration laboratories from the science and higher education system?. <i>Accreditation and Quality Assurance</i> , 2020, 25, 243-252.	0.8	3
7	Carbon isotopes in dissolved inorganic carbon as tracers of carbon sources in karst waters of the Plitvice Lakes, Croatia. <i>Geological Society Special Publication</i> , 2020, , SP507-2020-49.	1.3	6
8	Long-Term Isotope Records of Precipitation in Zagreb, Croatia. <i>Water (Switzerland)</i> , 2020, 12, 226.	2.7	36
9	Variation of sedimentation rate in the semi-enclosed bay determined by ^{137}Cs distribution in sediment (Kaštela Bay, Croatia). <i>Journal of Environmental Radioactivity</i> , 2017, 166, 112-125.	1.7	7
10	Optimization of the direct LSC method for determination of biogenic component in liquids by applying ^{14}C . <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 0, , .	1.5	1