

# Niko Bacic

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12083310/publications.pdf>

Version: 2024-02-01

11  
papers

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1307594

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#	ARTICLE	IF	CITATIONS
1	Spatial and temporal variability and sources of dissolved trace elements in the Sava River (Slovenia,) Tj ETQq1 1 0.784314 rgBT /Overl	5.3	7
2	Origin and history of trace elements accumulation in recent Mediterranean sediments under heavy human impact. A case study of the Boka Kotorska Bay (Southeast Adriatic Sea). Marine Pollution Bulletin, 2022, 179, 113702.	5.0	8
3	Appraisal of geochemical composition and hydrodynamic sorting of the river suspended material: Application of time-integrated suspended sediment sampler in a medium-sized river (the Sava River) Tj ETQq1 1 0.784314 rgBT /Overl	5.3	7
4	Partitioning of Metal Contaminants between Bulk and Fine-Grained Fraction in Freshwater Sediments: A Critical Appraisal. Minerals (Basel, Switzerland), 2021, 11, 603.	2.0	8
5	Disentangling the influence of lithology and non-provenance factors on the geochemistry of rare earth elements: a study of fine-grained sediments from the Sava River headwaters (Slovenia, Croatia). Journal of Soils and Sediments, 2021, 21, 3704-3716.	3.0	4
6	Geochemical Characteristics and Preliminary Assessment of Geochemical Threshold Values of Technology-Critical Elements in Soils Developed on Different Geological Substrata Along the Sava River Headwaters (Slovenia, Croatia). Archives of Environmental Contamination and Toxicology, 2020, 81, 541-552.	4.1	5
7	Simultaneous analysis of butyltins and total tin in sediments as a tool for the assessment of tributyltin behaviour, long-term persistence and historical contamination in the coastal environment. Chemosphere, 2020, 258, 127307.	8.2	13
8	Accumulation and partitioning of rare earth elements in olive trees and extra virgin olive oil from Adriatic coastal region. Plant and Soil, 2020, 448, 133-151.	3.7	11
9	The assessment of metal contamination in water and sediments of the lowland Ilova River (Croatia) impacted by anthropogenic activities. Environmental Science and Pollution Research, 2020, 27, 25374-25389.	5.3	8
10	Removal of pomace residues is critical in quantification of element concentrations in extra virgin olive oil. Journal of Food Composition and Analysis, 2019, 77, 39-46.	3.9	13
11	Nutrient deficiencies in olives grown on typical Mediterranean soils (Terra rossa, Rendzina, Lithosol). Archives of Agronomy and Soil Science, 2018, 64, 1777-1790.	2.6	6