## Elvira Bura-NakiÄ

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/9631339/publications.pdf
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6 Coupled Mo-U abundances and isotopes in a small marine euxinic basin: Constraints on processes in euxinic basins. Geochimica Et Cosmochimica Acta, 2018, 222, 212-229.

Chronoamperometric study of elemental sulphur (S) nanoparticles (NPs) in NaCl water solution: new methodology for S NPs sizing and detection. Geochemical Transactions, 2015, 16, 1.

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\begin{aligned}
& \text { The development of electrochemical methods for determining nanoparticles in the environment. Part } \\
& \text { II. Chronoamperometric study of FeS in sodium chloride solutions. Environmental Chemistry, 2014, } 11 \text {, } \\
& 187 .
\end{aligned}
$$

10 Deposition and dissolution of metal sulfide layers at the Hg electrode surface in seawater electrolyte conditions. Environmental Chemistry, 2014, 11, 167.
1.5

9

> 11 Electrochemical and Colorimetric Measurements Show the Dominant Role of FeS in a Permanently Anoxic Lake. Environmental Science \& Technology, 2013, 47, 741-749.
Seasonal distribution of organic matter and copper under stratified conditions in a karstic, marine,
13 sulfide rich environment (Rogoznica Lake, Croatia). Estuarine, Coastal and Shelf Science, 2011, 92, 277-285.

14 Environmental Electrochemistry as a Tool for Water and Air Quality Monitoring. , 2011, , .
0

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        Electrochemical Quartz Crystal Microbalance Study of FeS Particles Attached to Au Surface.
        Electroanalysis, 2009, 21, 1699-1708.
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Electrochemical nanogravimetric studies of sulfur/sulfide redox processes on gold surface. Journal of Solid State Electrochemistry, 2009, 13, 1935-1944.

