

Dominik VÃ¶rÃ¶gÃ¶

List of Publications by Year in descending order

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10
papers

103
citations

1478505

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1474206

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g-index

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all docs

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docs citations

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times ranked

133
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Neutron Activation Analysis in Urban Geochemistry: Impact of Traffic Intensification after Opening the Blanka Tunnel Complex in Prague. <i>Minerals</i> (Basel, Switzerland), 2022, 12, 281. | 2.0 | 1 |
| 2 | The proportion of the key components analysed in collagen-based isolates from fish and mammalian tissues processed by different protocols. <i>Journal of Food Composition and Analysis</i> , 2021, 103, 104059. | 3.9 | 10 |
| 3 | The impact of saline mine water on fate of mineral elements and organic matter: The case study of the Upper Silesian Coal Basin. <i>Chemosphere</i> , 2021, 284, 131397. | 8.2 | 6 |
| 4 | Hydrocarbon potential and depositional paleoenvironment of a Middle Jurassic succession in the Falak-21 well, Shushan Basin, Egypt: Integrated palynological, geochemical and organic petrographic approach. <i>International Journal of Coal Geology</i> , 2020, 219, 103374. | 5.0 | 25 |
| 5 | Assessment of geogenic input into Bilina stream sediments (Czech Republic). <i>Environmental Monitoring and Assessment</i> , 2019, 191, 114. | 2.7 | 6 |
| 6 | Mercury contamination of stream sediments in the North Bohemian Coal District (Czech Republic): Mercury speciation and the role of organic matter. <i>Chemosphere</i> , 2018, 211, 664-673. | 8.2 | 22 |
| 7 | Distribution and Mobility Potential of Trace Elements in the Main Seam of the Most Coal Basin. <i>International Journal of Coal Geology</i> , 2018, 196, 139-147. | 5.0 | 9 |
| 8 | Detection of mycobacteria in the environment of the Moravian Karst (Bull Rock Cave and the relevant) <i>Tj ETQq0 0 0 rgBT /Overlock 10 T Medicina</i> , 2017, 62, 153-168. | 0.6 | 16 |
| 9 | Middle Pleistocene voles and lemmings (Rodentia: Arvicolinae) from Za Hájovnou Cave (Javořko Karst). <i>Narodni Muzeum V Praze Sbornik Rada B: Prirodni Vedy</i> , 2014, , 43-54. | 0.2 | 6 |
| 10 | Distribution of trace elements in the lower and upper benches of the main coal seam in the Most Basin. <i>Geoscience Research Reports</i> , 0, , 43-45. | 0.0 | 2 |