

Peter Andr ; ;

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

182
citations

1163117

8
h-index

1199594

12
g-index

23
all docs

23
docs citations

23
times ranked

317
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | The Importance of Environmental Food Quality Labels for Regional Producers: A Slovak Case Study. <i>Foods</i> , 2022, 11, 1013. | 4.3 | 4 |
| 2 | Mercury in fish tissues in the area of Malachov Hg-ore deposit (Slovakia). <i>Environmental Geochemistry and Health</i> , 2021, 43, 3675-3681. | 3.4 | 2 |
| 3 | Study of Potentially Toxic Elements Uptake into Organs of <i>Quercus</i> spp. from Copper Deposits in Slovakia, Italy and Portugal. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2021, 107, 312-319. | 2.7 | 0 |
| 4 | THE CONTRIBUTION OF NATURAL SORBENTS TO THE IMPROVEMENT OF THE PROPERTIES OF CONTAMINATED TECHNOSOLS EVALUATED BY THE DEVELOPMENT OF VEGETATION COVER. <i>Carpathian Journal of Earth and Environmental Sciences</i> , 2021, 16, 305-313. | 0.4 | 2 |
| 5 | Mapping subsurface structural lineaments using the edge filters of gravity data. <i>Journal of King Saud University - Science</i> , 2021, 33, 101594. | 3.5 | 14 |
| 6 | COMPARISON OF SOIL CONTAMINATION AT THE SELECTED EUROPEAN COPPER MINES. <i>Carpathian Journal of Earth and Environmental Sciences</i> , 2021, 16, 163-174. | 0.4 | 6 |
| 7 | Chemical and mineralogical composition of fluvial sediments (Bistrita River, Romania): Geogenic vs. anthropogenic input into rivers on its way through mining areas. <i>Chemie Der Erde</i> , 2018, 78, 385-395. | 2.0 | 5 |
| 8 | The role of organo-zeolitic material in supporting phytoremediation of a copper mining waste dump. <i>International Journal of Phytoremediation</i> , 2018, 20, 1307-1316. | 3.1 | 5 |
| 9 | The interaction of heavy metals and metalloids in the soil-plant system in the São Domingos mining area (Iberian Pyrite Belt, Portugal). <i>Environmental Science and Pollution Research</i> , 2018, 25, 20615-20630. | 5.3 | 7 |
| 10 | Structural key features of bismuth and Sb-As sulfosalts from hydrothermal deposits- micro-Raman spectrometry. <i>Vibrational Spectroscopy</i> , 2017, 89, 49-56. | 2.2 | 6 |
| 11 | Contamination of potentially toxic elements in streams and water sediments in the area of abandoned Pb-Zn-Cu deposits (Hrubá Jesenná, Czech Republic). <i>IOP Conference Series: Earth and Environmental Science</i> , 2017, 92, 012037. | 0.3 | 4 |
| 12 | The determination of the Sb/As content in natural tetrahedrite-tennantite and bournonite-seligmannite solid solution series by Raman spectroscopy. <i>Mineralogical Magazine</i> , 2017, 81, 1439-1456. | 1.4 | 7 |
| 13 | Thermal Treatment of Wood for Mitigating of Climate Change. <i>Key Engineering Materials</i> , 2016, 688, 195-203. | 0.4 | 1 |
| 14 | Mercury contamination from historical mining territory at Malachov Hg-deposit (Central Slovakia). <i>Environmental Science and Pollution Research</i> , 2016, 23, 2914-2927. | 5.3 | 14 |
| 15 | Comparison of heavy-metal bioaccumulation properties in <i>Pinus</i> sp. and <i>Quercus</i> sp. in selected European Cu deposits. <i>Web Ecology</i> , 2016, 16, 81-87. | 1.6 | 6 |
| 16 | Analyses of floristic composition of the abandoned Cu-dump field Piesky (Stará Hory Mountains, Slovakia). <i>Journal of Ecology</i> , 2016, 104, 101-110. | 1.6 | 10 |
| 17 | Investigations of the Fe sulfosalts berthierite, garavellite, arsenopyrite and gudmundite by Raman spectroscopy. <i>Mineralogical Magazine</i> , 2014, 78, 1287-1299. | 1.4 | 8 |
| 18 | Raman spectra of oriented and non-oriented Cu hydroxy-phosphate minerals: Libethenite, cornetite, pseudomalachite, reichenbachite and ludjibaite. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2014, 130, 152-163. | 3.9 | 20 |

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|----|--|-----|-----------|
| 19 | Arabidopsis arenosa (L.) Law. On Metalliferous and Non-metalliferous Sites in Central Slovakia. Bulletin of Environmental Contamination and Toxicology, 2013, 91, 469-474. | 2.7 | 10 |
| 20 | Acidification process in the area of the abandoned Ā½ubietovĀ - Podlipa CU-deposit, Slovakia. GeoScience Engineering, 2012, 58, 63-72. | 0.3 | 1 |
| 21 | Hazards of Heavy Metal Contamination at Ā™ubietovĀ; Cu-Deposit (Slovakia). Procedia Environmental Sciences, 2012, 14, 3-21. | 1.4 | 13 |
| 22 | The nanoparticulate nature of invisible gold in arsenopyrite from Pezinok (Slovakia). Neues Jahrbuch Fur Mineralogie, Abhandlungen, 2010, 187, 1-9. | 0.3 | 12 |
| 23 | Antimony quartz and antimonyĀ€gold quartz veins from northern Portugal. Ore Geology Reviews, 2008, 34, 533-546. | 2.7 | 26 |