Ljiljana R Gulan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7648850/publications.pdf

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| 16 papers | 185 citations | 7 h-index | 1125743 13 g-index |
|--------------|------------------|--------------|--------------------------|
| 16 | 16 | 16 | 206 |
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | CITATIONS |
|----|---|-------------|-----------|
| 1 | Persistent organic pollutants, heavy metals and radioactivity in the urban soil of Priština City, Kosovo and Metohija. Chemosphere, 2017, 171, 415-426. | 8.2 | 52 |
| 2 | Environmental risk assessment of radioactivity and heavy metals in soil of Toplica region, South Serbia. Environmental Geochemistry and Health, 2018, 40, 2101-2118. | 3.4 | 34 |
| 3 | Field experience on indoor radon, thoron and their progenies with solid-state detectors in a survey of Kosovo and Metohija (Balkan region). Radiation Protection Dosimetry, 2012, 152, 189-197. | 0.8 | 21 |
| 4 | Correlation between radioactivity levels and heavy metal content in the soils of the North Kosovska Mitrovica environment. Environmental Sciences: Processes and Impacts, 2013, 15, 1735. | 3.5 | 19 |
| 5 | Indoor radon and thoron concentrations in some towns of central and South Serbia. Journal of Environmental Management, 2016, 183, 938-944. | 7.8 | 10 |
| 6 | Spa environments in central Serbia: Geothermal potential, radioactivity, heavy metals and PAHs. Chemosphere, 2020, 242, 125171. | 8.2 | 10 |
| 7 | High annual radon concentration in dwellings and natural radioactivity content in nearby soil in some rural areas of Kosovo and Metohija. Nuclear Technology and Radiation Protection, 2013, 28, 60-67. | 0.8 | 9 |
| 8 | Is high indoor radon concentration correlated with specific activity of radium in nearby soil? A study in Kosovo and Metohija. Environmental Science and Pollution Research, 2017, 24, 19561-19568. | 5. 3 | 7 |
| 9 | Environmental radioactivity with respect to geology of some Serbian spas. Journal of Radioanalytical and Nuclear Chemistry, 2018, 317, 571-578. | 1.5 | 7 |
| 10 | Plant uptake and soil retention of radionuclides and metals in vineyard environments. Environmental Science and Pollution Research, 2021, 28, 49651-49662. | 5.3 | 5 |
| 11 | EFFECTIVE DOSES ESTIMATED FROM THE RESULTS OF DIRECT RADON AND THORON PROGENY SENSORS (DRPS/DTPS), EXPOSED IN SELECTED REGIONS OF BALKANS. Radiation Protection Dosimetry, 2019, 185, 387-390. | 0.8 | 3 |
| 12 | OUTDOOR AND INDOOR AMBIENT DOSE EQUIVALENT RATES IN BERANE TOWN, MONTENEGRO., 0, , . | | 3 |
| 13 | Elemental concentrations and soil-to-moss transfer factors of radionuclides in the environment of North Kosovo and Metohija. Bulletin of Natural Sciences Research, 2020, 10, 59-64. | 0.3 | 3 |
| 14 | Mosses as bioindicators of radionuclide and metal pollution in northern Kosovo and Metohija mountain region. Journal of Radioanalytical and Nuclear Chemistry, 2020, 326, 315-327. | 1.5 | 2 |
| 15 | First step of indoor thoron mapping of Kosovo and Metohija. Radiation Protection Dosimetry, 2014, 162, 157-162. | 0.8 | O |
| 16 | Temporal and spatial variations of ambient dose equivalent rate in urban and rural sites. The University Thought: Publication in Natural Sciences, 2018, 8, 52-55. | 0.3 | 0 |