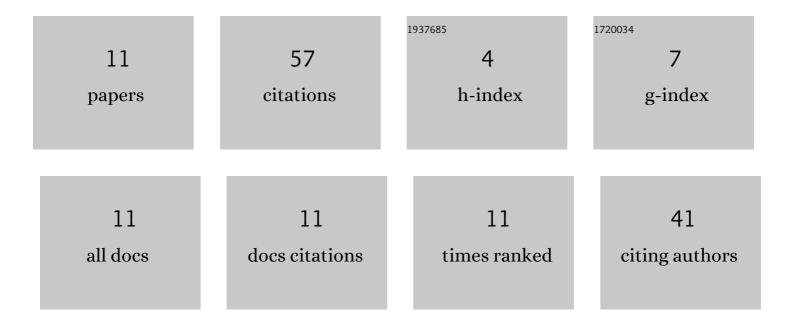
Monika Gwozdz-Lason

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5555285/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Interdisciplinary risk analysis of construction investment and property value in the areas with mining impact. Acta Scientiarum Polonorum Architectura, 2022, 20, 55-67. | 0.3 | 1 |
| 2 | FBG Strain Monitoring of a Road Structure Reinforced with a Geosynthetic Mattress in Cases of Subsoil Deformation in Mining Activity Areas. Materials, 2021, 14, 1709. | 2.9 | 7 |
| 3 | Economic analysis for technical and executive projects with geosynthetic materials for the protection of linear structures in the mining areas. Acta Scientiarum Polonorum Architectura, 2021, 20, 39-49. | 0.3 | 2 |
| 4 | Multiplication Analysis of the Cause, Form and Extent of Damage to Buildings in Areas with Mining Impact. IOP Conference Series: Materials Science and Engineering, 2019, 603, 042093. | 0.6 | 3 |
| 5 | Impact of Mining Exploitation on Properties with Engineering Structures by Local Urban Development Plans. IOP Conference Series: Materials Science and Engineering, 2019, 471, 092039. | 0.6 | 2 |
| 6 | Principles for the Application of Vibration Intensity Scale for the Prediction and Assessment of Impact of Actions of Exploitation Mine on Buildings and People. IOP Conference Series: Earth and Environmental Science, 2019, 221, 012022. | 0.3 | 2 |
| 7 | Effect of Active Mining Impact On Properties with Engineering Structures – Forecast and Final Result Discrepancies. IOP Conference Series: Earth and Environmental Science, 2019, 221, 012103. | 0.3 | 5 |
| 8 | Slope Reinforcement with the Utilization of the Coal Waste Anthropogenic Material. IOP Conference Series: Materials Science and Engineering, 2017, 245, 032051. | 0.6 | 3 |
| 9 | Analysis by the Residual Method for Estimate Market Value of Land on the Areas with Mining Exploitation in Subsoil under Future New Building. IOP Conference Series: Earth and Environmental Science, 2017, 95, 042064. | 0.3 | 5 |
| 10 | THE COST-EFFECTIVE AND GEOTECHNIC SAFELY BUILDINGS ON THE AREAS WITH MINE EXPLOITATION. , 2017, , . | | 4 |
| 11 | Numerical Fracture Analysis of Foamed Concrete Beam Using XFEM Method. Applied Mechanics and Materials, 2016, 837, 183-186. | 0.2 | 23 |