Iwona CieÅ>lak

List of Publications by Year in descending order

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1163117 1125743 25 203 8 13 citations h-index g-index papers 25 25 25 171 all docs docs citations times ranked citing authors

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Land as a Basis for Recent Progress in the Study of Urbanization Dynamics. Land, 2022, 11, 118. | 2.9 | 3 |
| 2 | Review of Experience in Recent Studies on the Dynamics of Land Urbanisation. Land, 2021, 10, 1117. | 2.9 | 9 |
| 3 | An Analysis of an Area's Vulnerability to the Emergence of Land-Use Conflicts. Land, 2021, 10, 1173. | 2.9 | 3 |
| 4 | An evaluation of urbanisation processes in suburban zones using land-cover data and fuzzy set theory. Bulletin of Geography, 2021, 54, 49-62. | 0.4 | 0 |
| 5 | An Evaluation of the Impact of Hiking Tourism on the Ecological Status of Alpine Lakes—A Case Study of the Valley of Dolina PiÄ™ciu StawÁ³w Polskich in the Tatra Mountains. Sustainability, 2020, 12, 2963. | 3.2 | 17 |
| 6 | An Analysis of Urbanisation Dynamics with the Use of the Fuzzy Set Theory—A Case Study of the City of Olsztyn. Remote Sensing, 2020, 12, 1784. | 4.0 | 11 |
| 7 | The Use of Geographic Databases for Analyzing Changes in Land Cover—A Case Study of the Region of Warmia and Mazury in Poland. ISPRS International Journal of Geo-Information, 2020, 9, 358. | 2.9 | 12 |
| 8 | The Use of the CORINE Land Cover (CLC) Database for Analyzing Urban Sprawl. Remote Sensing, 2020, 12, 282. | 4.0 | 49 |
| 9 | THE ASSESSMENT OF TOOLS FORMING HOUSING POLICY IN POLAND USING THE EXAMPLE OF THE GOVERNMENT'S MdM PROGRAMME. Acta Scientiarum Polonorum, Administratio Locorum, 2020, 19, 5-17. | 0.6 | 2 |
| 10 | Identification of areas exposed to land use conflict with the use of multiple-criteria decision-making methods. Land Use Policy, 2019, 89, 104225. | 5.6 | 33 |
| 11 | Spatial conflicts: Analyzing a burden created by differing land use. Acta Geographica Slovenica, 2019, 59, . | 0.7 | 9 |
| 12 | ANALYSIS OF CHANGES TO THE LANDSCAPE IN TRANSITIONAL ZONES OF MEDIUM-SIZED CITIES OF CENTRAL EUROPE. Geomatics, Landmanagement and Landscape, 2019, 3, 111-122. | 0.2 | 0 |
| 13 | Infrastructure Development and Quality of Life in Selected Communes of the Province of Warmia and Mazury. , 2018, , . | | O |
| 14 | Determination of Intensity and Directions of Environmental Changes of o Space Based on Coverage Area Analysis. , 2018, , . | | 1 |
| 15 | Sustainable Development in Polish Regions: a Shift-Share Analysis. Polish Journal of Environmental Studies, 2018, 28, 565-575. | 1.2 | 9 |
| 16 | Analysis of the investment potential of location using the AHP method. Geodetski Vestnik, 2018, 62, 279-292. | 0.4 | 4 |
| 17 | Land Use Changes Monitoring with CORINE Land Cover Data. IOP Conference Series: Materials Science and Engineering, 2017, 245, 052049. | 0.6 | 11 |
| 18 | CHANGE VALUE ANALYSIS OF NATURAL AREA INDICATOR IN POLISH MUNICIPALITIES BEASED ON LANDUSE. , 2017, , . | | O |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Analysis of the Variation of the Areas Under Urbanization Pressure Using Entropy Index. Procedia Engineering, 2016, 161, 2001-2005. | 1.2 | 10 |
| 20 | Use of Ant Algorithms to Optimize Pedestrian Communication Routes with the Application of GIS Tools: A Case Study of Olsztyn. Procedia Engineering, 2016, 161, 2006-2010. | 1.2 | 2 |
| 21 | The quality of pedestrian space in the city: a case study of Olsztyn. Bulletin of Geography, 2015, 30, 31-42. | 0.4 | 8 |
| 22 | Application of Qualimetric Methods for Evaluation of Urbanized Space Quality for Analyses of the Local Real Property Market. Real Estate Management and Valuation, 2015, 22, 51-59. | 0.6 | 2 |
| 23 | Data generation of vector maps using a hybrid method of analysis and selection of geodata necessary to optimize the process of spatial planning. , 2014, , . | | 2 |
| 24 | Assessment of Residential Areas of City on the Example of Olsztyn. IOP Conference Series: Materials Science and Engineering, 0, 471, 102001. | 0.6 | 3 |
| 25 | A dynamic evaluation of landscape transformations based on land cover data. Landscape Online, 0, , 1097. | 0.0 | 3 |