# Albina Kinga MoÅ›cicka

List of Publications by Year
in descending order



| | | 1478505 | 1372567 |
|---|---|---|---|
| 28 | 119 | 6 | 10 |
| papers | citations | h-index | g-index |

| | | | |
|---|---|---|---|
| 29 | 29 | 29 | 75 |
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Automatic (Tactile) Map Generationâ€"A Systematic Literature Review. ISPRS International Journal of Geo-Information, 2019, 8, 293. | 2.9 | 22 |
| 2 | The Influence of the Shape and Size of the Cell on Developing Military Passability Maps. ISPRS International Journal of Geo-Information, 2018, 7, 261. | 2.9 | 19 |
| 3 | Transport Accessibility of Warsaw: A Case Study. Sustainability, 2019, 11, 5536. | 3.2 | 11 |
| 4 | Natural Heritage Reconstruction Using Full-Color 3D Printing: A Case Study of the Valley of Five Polish Ponds. Sustainability, 2019, 11, 5907. | 3.2 | 10 |
| 5 | Evaluation of the accessibility of archival cartographic documents in digital libraries. Electronic Library, 2018, 36, 1062-1081. | 1.4 | 7 |
| 6 | The Information Value of Tactile Maps: A Comparison of Maps Printed with the Use of Different Techniques. Cartographic Journal, 2021, 58, 123-134. | 1.5 | 6 |
| 7 | Applying height differentiation of tactile symbols to reduce the minimum horizontal distances between them on tactile maps. PLoS ONE, 2022, 17, e0264564. | 2.5 | 6 |
| 8 | On the Use of Geographic Information in Humanities Research Infrastructure: A Case Study on Cultural Heritage. ISPRS International Journal of Geo-Information, 2018, 7, 106. | 2.9 | 5 |
| 9 | Europeana Data Model in GIS for movable heritage. Geografie-Sbornik CGS, 2015, 120, 527-541. | 0.6 | 5 |
| 10 | Selection of Optimal Measurement Point Density in Travel Time Mapping: Warsaw Airport Case Study. , 2016, , . | | 3 |
| 11 | The CENDARI infrastructure in GIS-based historical research. Data Technologies and Applications, 2017, 51, 132-151. | 0.8 | 3 |
| 12 | Metadata evaluation criteria in respect to archival maps description. Electronic Library, 2020, 38, 1-27. | 1.4 | 3 |
| 13 | Modeling of Various Spatial Patterns of SARS-CoV-2: The Case of Germany. Journal of Clinical Medicine, 2021, 10, 1409. | 2.4 | 3 |
| 14 | Evaluation of metadata describing topographic maps in a National Library. Heritage Science, 2020, 8, . | 2.3 | 3 |
| 15 | CityGuideTour ToruÅ„ â€" tourist application using augmented reality. Geodesy and Cartography, 2017, 66, 317-332. | 0.4 | 2 |
| 16 | Description of old maps in the Europeana Data Model. Journal of Cultural Heritage, 2020, 45, 315-326. | 3.3 | 2 |
| 17 | OGNIWO ï¿½ TOOL FOR INTEGRATION DIFFERENT SPATIAL DATA RESOURCES. , 2013, , . | | 2 |
| 18 | APPLICATION OF EXCLUDED AREAS IN TRAVEL TIME MAPPING. , 2016, , . | | 2 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | The concept of movable heritage cartographic presentation on the interactive map. Geodesy and Cartography, 2012, 61, 91-104. | 0.4 | 1 |
| 20 | Spatio-Temporal Database of Places Located in the Border Area. ISPRS International Journal of Geo-Information, 2018, 7, 108. | 2.9 | 1 |
| 21 | HOW TO COMBINE HISTORICAL AND TECHNICAL KNOWLEDGE - MASTER'S LEVEL TEACHING EXPERIENCE. , 2016, , . | | 1 |
| 22 | SOFT SKILLS DEVELOPMENT IN THE COURSE OF SPATIAL INFORMATION SYSTEMS DESIGN AND APPLICATION. , 2016, , . | | 1 |
| 23 | Self-Acting Data Gathering for Travel Time Analysis: Warsaw Airport and Central Railway Station Case Study. , 2016, , . | | 0 |
| 24 | A CONCEPT OF GEOGRAPHIC INFORMATION SYSTEM FOR MOVABLE HERITAGE. , 2011, , . | | 0 |
| 25 | â€œGEOHeritageâ€• GIS Based Application for Movable Heritage. Geoinformatics FCE CTU, 0, 6, 228-232. | 0.4 | 0 |
| 26 | CULTURAL HERITAGE INTEGRATION WITH THE USE OF STANDARDIZED MONUMENTS DESCRIPTION. , 2013, , . | | 0 |
| 27 | SELF-ACTING DATA GATHERING FOR TRAVEL TIME MAPPING. , 2016, , . | | 0 |
| 28 | Travel Time Map of Szczecin Main Railway Station. , 0, , . | | 0 |