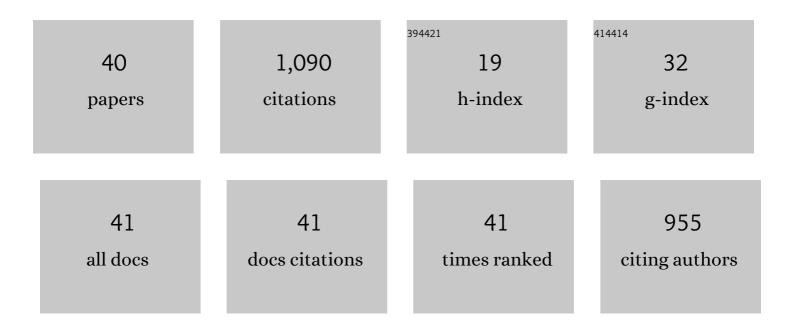
Tin Lukić

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/190302/publications.pdf Version: 2024-02-01



Тім ГілеіÄ†

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Preliminary geosite assessment model (gam) and its application on FruÅ _i ka gora mountain, potential geotourism destination of Serbia. Acta Geographica Slovenica, 2011, 51, 361-376. | 0.7 | 173 |
| 2 | Aridity in Vojvodina, Serbia. Theoretical and Applied Climatology, 2014, 115, 323-332. | 2.8 | 90 |
| 3 | Time-scale and astronomical forcing of Serbian loess–paleosol sequences. Global and Planetary Change, 2014, 122, 89-106. | 3.5 | 50 |
| 4 | Annual and seasonal variability of precipitation in Vojvodina, Serbia. Theoretical and Applied Climatology, 2014, 117, 331-341. | 2.8 | 50 |
| 5 | Quantification and assessment of heat and cold waves in Novi Sad, Northern Serbia. International Journal of Biometeorology, 2016, 60, 139-150. | 3.0 | 45 |
| 6 | Trends and multiâ€annual variability of water temperatures in the river Danube, Serbia. Hydrological Processes, 2016, 30, 3315-3329. | 2.6 | 43 |
| 7 | Loess–palaeosol sequences in China and Europe: Common values and geoconservation issues. Catena, 2014, 117, 108-118. | 5.0 | 41 |
| 8 | Rainfall erosivity and extreme precipitation in the Pannonian basin. Open Geosciences, 2019, 11, 664-681. | 1.7 | 36 |
| 9 | Loess towards (geo) tourism – proposed application on loess in Vojvodina region (north Serbia). Acta Geographica Slovenica, 2011, 51, 391-406. | 0.7 | 34 |
| 10 | Geosite Assessment Using Three Different Methods; a Comparative Study of the Krupaja and the Žagubica Springs – Hydrological Heritage of Serbia. Open Geosciences, 2018, 10, 192-208. | 1.7 | 31 |
| 11 | Factors triggering landslide occurrence on the Zemun loess plateau, Belgrade area, Serbia. Environmental Earth Sciences, 2018, 77, 1. | 2.7 | 29 |
| 12 | Long Term Monitoring and Connection between Topography and Cloud Cover Distribution in Serbia. Atmosphere, 2021, 12, 964. | 2.3 | 29 |
| 13 | A joined rock magnetic and colorimetric perspective on the Late Pleistocene climate of Orlovat loess site (Northern Serbia). Quaternary International, 2014, 334-335, 179-188. | 1.5 | 28 |
| 14 | Spatial and temporal analysis of extreme bioclimate conditions in Vojvodina, Northern Serbia. International Journal of Climatology, 2018, 38, 142-157. | 3.5 | 27 |
| 15 | Review of Biometeorology of Heatwaves and Warm Extremes in Europe. Atmosphere, 2020, 11, 1276. | 2.3 | 26 |
| 16 | Predictors of Changes in Travel Behavior during the COVID-19 Pandemic: The Role of Tourists' Personalities. International Journal of Environmental Research and Public Health, 2021, 18, 11169. | 2.6 | 26 |
| 17 | Are Serbian tourists worried? The effect of psychological factors on tourists' behavior based on the perceived risk. Open Geosciences, 2019, 11, 273-287. | 1.7 | 25 |
| 18 | Shaping Sustainable Urban Environments by Addressing the Hydro-Meteorological Factors in Landslide Occurrence: Ciuperca Hill (Oradea, Romania). International Journal of Environmental Research and Public Health, 2021, 18, 5022. | 2.6 | 25 |

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Classification of natural disasters between the legislation and application: experience of the Republic of Serbia. Acta Geographica Slovenica, 2013, 53, 149-164. | 0.7 | 24 |
| 20 | <scp>GIS</scp> and remote sensing techniques for the estimation of dew volume in the Republic of Serbia. Meteorological Applications, 2020, 27, e1930. | 2.1 | 22 |
| 21 | Aridity in the Central and Southern Pannonian Basin. Atmosphere, 2020, 11, 1269. | 2.3 | 21 |
| 22 | Multihazard susceptibility assessment: A case study – Municipality of Åtrpce (Southern Serbia). Open Geosciences, 2021, 13, 1414-1431. | 1.7 | 18 |
| 23 | Detailed Analysis of Spatial–Temporal Variability of Rainfall Erosivity and Erosivity Density in the Central and Southern Pannonian Basin. Sustainability, 2021, 13, 13355. | 3.2 | 18 |
| 24 | Natural Disasters vs Hotel Industry Resilience: An Exploratory Study among Hotel Managers from Europe. Open Geosciences, 2019, 11, 378-390. | 1.7 | 17 |
| 25 | Is hail suppression useful in Serbia? – General review and new results. Acta Geographica Slovenica, 2013, 53, 165-179. | 0.7 | 17 |
| 26 | Forestry Aridity Index in Vojvodina, North Serbia. Open Geosciences, 2019, 11, 367-377. | 1.7 | 15 |
| 27 | Modelling and mapping of the COVID-19 trajectory and pandemic paths at global scale: A geographer's perspective. Open Geosciences, 2020, 12, 1603-1616. | 1.7 | 15 |
| 28 | The Loess "Cave―Near the Village of Surduk - an Unusual Pseudokarst Landform in the Loess of Vojvodina, Serbia. Acta Carsologica, 2012, 38, . | 0.7 | 14 |
| 29 | Trying to underline geotourist profile of National park visitors: Case study of NP FruÅjka Gora, Serbia (Typology of potential geotourists at NP FruÅjka Gora). Open Geosciences, 2018, 10, 222-233. | 1.7 | 13 |
| 30 | Assessment of Groundwater Potential Zones Using GIS and Fuzzy AHP Techniques—A Case Study of the Titel Municipality (Northern Serbia). ISPRS International Journal of Geo-Information, 2022, 11, 257. | 2.9 | 13 |
| 31 | Forest fire analysis and classification based on a Serbian case study. Acta Geographica Slovenica, 2017, 57, . | 0.7 | 12 |
| 32 | Supporting Tourism by Assessing the Predictors of COVID-19 Vaccination for Travel Reasons. International Journal of Environmental Research and Public Health, 2022, 19, 918. | 2.6 | 12 |
| 33 | Spatiotemporal Analysis of Urban Green Areas Using Change Detection: A Case Study of Kharkiv, Ukraine. Frontiers in Environmental Science, 2022, 10, . | 3.3 | 10 |
| 34 | Application of Angot precipitation index in the assessment of rainfall erosivity: Vojvodina Region case study (North Serbia). Acta Geographica Slovenica, 2021, 61, 123-153. | 0.7 | 9 |
| 35 | APPLICATION OF LANDSAT-DERIVED NDVI IN MONITORING AND ASSESSMENT OF VEGETATION COVER CHANGES IN CENTRAL SERBIA. Carpathian Journal of Earth and Environmental Sciences, 2019, 14, 119-129. | 0.4 | 7 |
| 36 | Creating a literary route through the city core: Tourism product testing. Journal of the Geographical Institute Jovan Cvijic SASA, 2021, 71, 91-105. | 1.0 | 6 |

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 37 | Rainfall erosivity and extreme precipitation in the Netherlands. Idojaras, 2018, 122, 409-432. | 0.4 | 6 |
| 38 | Quantitative Geodiversity Assessment of the Fruška Gora Mt. (North Serbia) by Using the Geodiversity Index. Geoheritage, 2021, 13, 1. | 2.8 | 5 |
| 39 | Geographical information systems and remote sensing methods in the estimation of potential dew volume and its utilization in the United Arab Emirates. Arabian Journal of Geosciences, 2021, 14, 1. | 1.3 | 4 |
| 40 | Late Pleistocene and Holocene aeolian activity in the Deliblato Sands, Serbia. Quaternary Research, 2022, 107, 113-124. | 1.7 | 4 |