

Karol Przewdziecki

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/3484855/karol-przewdziecki-publications-by-year.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

9

papers

73

citations

5

h-index

8

g-index

9

ext. papers

100

ext. citations

3.6

avg, IF

2.96

L-index

| # | Paper | IF | Citations |
|---|---|-----|-----------|
| 9 | Uncertainty of chemical status in surface waters. <i>Scientific Reports</i> , 2021 , 11, 13644 | 4.9 | 1 |
| 8 | Multisensory satellite observations of the expansion of the Batagaika crater and succession of vegetation in its interior from 1991 to 2018. <i>Environmental Earth Sciences</i> , 2020 , 79, 1 | 2.9 | 9 |
| 7 | Geostatistical Methods as a Tool Supporting Revitalization of Industrially Degraded and Post-Mining Areas. <i>New Trends in Production Engineering</i> , 2020 , 3, 30-40 | 0.3 | 1 |
| 6 | Triangle method modification with second degree polynomial edges fitting in LST NDVI scatterplot in lignite mine influence area. <i>Remote Sensing Applications: Society and Environment</i> , 2020 , 20, 100404 | 2.8 | |
| 5 | Modification of the Land Surface Temperature-Vegetation Index Triangle Method for soil moisture condition estimation by using SYNOP reports. <i>Ecological Indicators</i> , 2020 , 119, 106823 | 5.8 | 9 |
| 4 | Use of the temperature-Vegetation dryness index for remote sensing grassland moisture conditions in the vicinity of a lignite open-cast mine. <i>Environmental Earth Sciences</i> , 2018 , 77, 1 | 2.9 | 7 |
| 3 | Estimation of soil moisture across broad landscapes of Georgia and South Carolina using the triangle method applied to MODIS satellite imagery. <i>Silva Fennica</i> , 2017 , 51, | 1.9 | 12 |
| 2 | Determining the area of influence of depression cone in the vicinity of lignite mine by means of triangle method and LANDSAT TM/ETM+ satellite images. <i>Journal of Environmental Management</i> , 2016 , 166, 605-14 | 7.9 | 31 |
| 1 | Simple Method of Forest Type Inventory by Joining Low Resolution Remote Sensing of Vegetation Indices with Spatial Information from the Corine Land Cover Database. <i>ISRN Forestry</i> , 2013 , 2013, 1-8 | | 3 |