

Daniele de Rigo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7594430/publications.pdf>

Version: 2024-02-01

10
papers

349
citations

1478280

6
h-index

1372474

10
g-index

10
all docs

10
docs citations

10
times ranked

488
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | A global wildfire dataset for the analysis of fire regimes and fire behaviour. Scientific Data, 2019, 6, 296. | 2.4 | 119 |
| 2 | Modelling soil erosion at European scale: towards harmonization and reproducibility. Natural Hazards and Earth System Sciences, 2015, 15, 225-245. | 1.5 | 88 |
| 3 | Neuro-dynamic programming for designing water reservoir network management policies. Control Engineering Practice, 2007, 15, 1031-1038. | 3.2 | 50 |
| 4 | A Data-driven Model for Large Wildfire Behaviour Prediction in Europe. Procedia Computer Science, 2013, 18, 1861-1870. | 1.2 | 28 |
| 5 | A proposal for an integrated modelling framework to characterise habitat pattern. Environmental Modelling and Software, 2014, 52, 176-191. | 1.9 | 19 |
| 6 | Architecture of a Pan-European Framework for Integrated Soil Water Erosion Assessment. IFIP Advances in Information and Communication Technology, 2011, , 310-318. | 0.5 | 13 |
| 7 | Continental-Scale Living Forest Biomass and Carbon Stock: A Robust Fuzzy Ensemble of IPCC Tier 1 Maps for Europe. IFIP Advances in Information and Communication Technology, 2013, , 271-284. | 0.5 | 10 |
| 8 | Multi-scale Robust Modelling of Landslide Susceptibility: Regional Rapid Assessment and Catchment Robust Fuzzy Ensemble. IFIP Advances in Information and Communication Technology, 2013, , 321-335. | 0.5 | 9 |
| 9 | An Architecture for Adaptive Robust Modelling of Wildfire Behaviour under Deep Uncertainty. IFIP Advances in Information and Communication Technology, 2013, , 367-380. | 0.5 | 7 |
| 10 | Dynamic Data Driven Ensemble for Wildfire Behaviour Assessment: A Case Study. IFIP Advances in Information and Communication Technology, 2013, , 11-22. | 0.5 | 6 |