

Laura Coco

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5426966/publications.pdf>

Version: 2024-02-01

10
papers

152
citations

1478505

6
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

161
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Relationships between a new slope morphometric index and calanchi erosion in northern Sicily, Italy. <i>Geomorphology</i> , 2012, 149-150, 41-48. | 2.6 | 36 |
| 2 | MSI (morphometric slope index) for analyzing activation and evolution of calanchi in Italy. <i>Geomorphology</i> , 2013, 191, 142-149. | 2.6 | 29 |
| 3 | The role of the hillside in determining the morphometric characteristics of "calanchi": The example of Adriatic central Italy. <i>Geomorphology</i> , 2010, 123, 200-210. | 2.6 | 27 |
| 4 | From Slope Morphometry to Morphogenetic Processes: An Integrated Approach of Field Survey, Geographic Information System Morphometric Analysis and Statistics in Italian Badlands. <i>Land Degradation and Development</i> , 2016, 27, 851-862. | 3.9 | 25 |
| 5 | Assessment and validation of GIS-based landslide susceptibility maps: a case study from Feltrino stream basin (Central Italy). <i>Bulletin of Engineering Geology and the Environment</i> , 2017, 76, 437-456. | 3.5 | 12 |
| 6 | The effects of in-stream gravel mining on river incision: an example from Central Adriatic Italy. <i>Zeitschrift für Geomorphologie</i> , 2015, 59, 95-107. | 0.8 | 7 |
| 7 | Small catchments evolution on clayey hilly landscapes in Central Apennines and northern Sicily (Italy) since the Late Pleistocene. <i>Geomorphology</i> , 2020, 363, 107206. | 2.6 | 7 |
| 8 | Landslide Susceptibility Mapping by Comparing GIS-Based Bivariate Methods: A Focus on the Geomorphological Implication of the Statistical Results. <i>Remote Sensing</i> , 2021, 13, 4280. | 4.0 | 6 |
| 9 | The morphometric slope index (MSI) as an indicator of landscape evolution: a multi-scale analysis. <i>Geomorphologie Relief, Processus, Environnement</i> , 2016, 22, 177-186. | 0.4 | 3 |
| 10 | Introduction to a thematic set of papers on methods to assess the reliability of landslide hazard mapping. <i>Bulletin of Engineering Geology and the Environment</i> , 2017, 76, 393-395. | 3.5 | 0 |