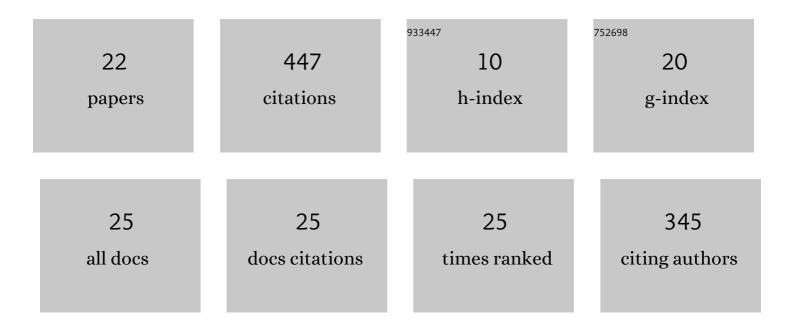
Alessandro Marucci

List of Publications by Year in descending order

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ALESSANDRO MARLICCI

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Sprinkling: An Approach to Describe Urbanization Dynamics in Italy. Sustainability, 2017, 9, 97. | 3.2 | 86 |
| 2 | Land transformation of Italy due to half a century of urbanization. Land Use Policy, 2017, 67, 387-400. | 5.6 | 77 |
| 3 | Effects of urban growth spatial pattern (UGSP) on the land surface temperature (LST): A study in the Po Valley (Italy). Science of the Total Environment, 2019, 650, 1740-1751. | 8.0 | 57 |
| 4 | Vintage Urban Planning in Italy: Land Management with the Tools of the Mid-Twentieth Century. Sustainability, 2018, 10, 4125. | 3.2 | 36 |
| 5 | Urban Growth Control DSS Techniques for De-Sprinkling Process in Italy. Sustainability, 2017, 9, 1852. | 3.2 | 27 |
| 6 | The Effects of Urban and Economic Development on Coastal Zone Management. Sustainability, 2021, 13, 6071. | 3.2 | 25 |
| 7 | Remote Sensing and GIS in planning photovoltaic potential of urban areas. European Journal of Remote Sensing, 2014, 47, 195-216. | 3.5 | 24 |
| 8 | Molecular No Smart-Planning in Italy: 8000 Municipalities in Action throughout the Country. Sustainability, 2019, 11, 6467. | 3.2 | 21 |
| 9 | Marginality Assessment: Computational Applications on Italian Municipalities. Sustainability, 2020, 12, 3250. | 3.2 | 16 |
| 10 | Planning Tool Mosaic (PTM): A Platform for Italy, a Country Without a Strategic Framework. Land, 2021, 10, 279. | 2.9 | 16 |
| 11 | Italy without Urban â€~Sprinkling'. A Uchronia for a Country that Needs a Retrofit of Its Urban and Landscape Planning. Sustainability, 2019, 11, 3469. | 3.2 | 10 |
| 12 | INDICATOR ENGINEERING FOR LAND TAKE CONTROL AND SETTLEMENT SUSTAINABILITY. , 2018, , . | | 9 |
| 13 | The Urbanization Run-Up in Italy: From a Qualitative Goal in the Boom Decades to the Present and Future Unsustainability. Land, 2020, 9, 301. | 2.9 | 8 |
| 14 | Illegal building in Italy: Too complex a problem for national land policy?. Cities, 2021, 112, 103159. | 5.6 | 7 |
| 15 | The role of infrastructural barriers and gaps on Natura 2000 functionality in Italy: a case study on Umbria region. Rendiconti Lincei, 2019, 30, 223-235. | 2.2 | 5 |
| 16 | Integrated GIS and Remote Sensing Techniques to Support PV Potential Assessment of Roofs in Urban Areas. Lecture Notes in Computer Science, 2013, , 422-437. | 1.3 | 5 |
| 17 | A GIS Based Methodology in Renewable Energy Sources Sustainability. International Journal of Agricultural and Environmental Information Systems, 2014, 5, 17-36. | 2.0 | 3 |
| 18 | L'emergenza post-sisma a L'Aquila, enfasi di una pianificazione debole. Archivio Di Studi Urbani E Regionali, 2017, , 73-96. | 0.3 | 2 |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Italian landscape macrosystem (ILM) from urban pressure to a National Wildway. AIMS Environmental Science, 2020, 7, 505-525. | 1.4 | 2 |
| 20 | Vision and Project to Retrofit the "Urban Dust―Scenario: Simulation in the Region of Umbria, Central Italy. Journal of the Urban Planning and Development Division, ASCE, 2021, 147, . | 1.7 | 1 |
| 21 | Analysis of the theoretical settlement scenario implemented by the municipal plans. the case study of the Romagna coast municipalities. Proceedings E Report, 0, , 363-374. | 0.0 | 1 |
| 22 | A GIS Based Methodology in Renewable Energy Sources Sustainability. , 2016, , 1944-1964. | | 0 |