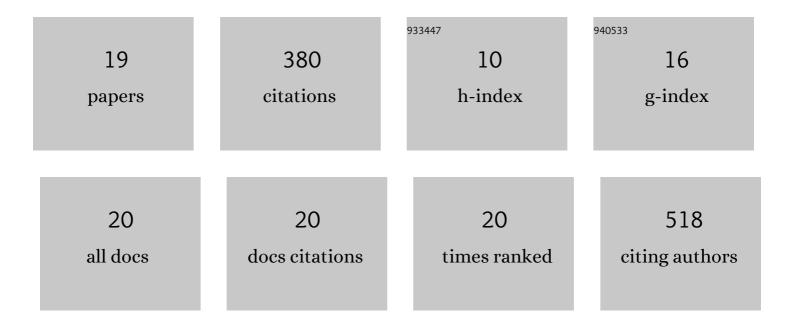
Fabio Recanatesi

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Significant Loss of Ecosystem Services by Environmental Changes in the Mediterranean Coastal Area. Forests, 2022, 13, 689. | 2.1 | 4 |
| 2 | Land Use, Phosphorus Pollution and Risk Assessment for the Bolsena Lake (Italy). An Estimation Using Remote Sensing and Multi Criteria Analysis. Smart Innovation, Systems and Technologies, 2021, , 1618-1628. | 0.6 | 0 |
| 3 | WP3—Innovation in Agriculture and Forestry Sector for Energetic Sustainability. Energies, 2020, 13, 5985. | 3.1 | 1 |
| 4 | Land Cover Change and Flood Risk in a Peri-Urban Environment of the Metropolitan Area of Rome (Italy). Water Resources Management, 2020, 34, 4399-4413. | 3.9 | 38 |
| 5 | The Contribution of Remote Sensing and Silvicultural Treatments to the Assessment of Decline in an Oak Deciduous Forest: The Study Case of a Protected Area in Mediterranean Environment. Lecture Notes in Computer Science, 2020, , 36-49. | 1.3 | 1 |
| 6 | Estimating vulnerability of water body using Sentinel-2 images and environmental modelling: the study case of Bracciano Lake (Italy). European Journal of Remote Sensing, 2019, 52, 64-73. | 3.5 | 11 |
| 7 | A Remote Sensing-Assisted Risk Rating Study to Monitor Pinewood Forest Decline: The Study Case of the Castelporziano State Nature Reserve (Rome). Smart Innovation, Systems and Technologies, 2019, , 68-75. | 0.6 | 3 |
| 8 | Monitoring Mediterranean Oak Decline in a Peri-Urban Protected Area Using the NDVI and Sentinel-2 Images: The Case Study of Castelporziano State Natural Reserve. Sustainability, 2018, 10, 3308. | 3.2 | 35 |
| 9 | Climate factors and oak decline based on tree-ring analysis. A case study of peri-urban forest in the Mediterranean area. Urban Forestry and Urban Greening, 2018, 34, 17-28. | 5.3 | 18 |
| 10 | Assessment of stormwater runoff management practices and BMPs under soil sealing: A study case in a peri-urban watershed of the metropolitan area of Rome (Italy). Journal of Environmental Management, 2017, 201, 6-18. | 7.8 | 48 |
| 11 | A Fifty-Year Sustainability Assessment of Italian Agro-Forest Districts. Sustainability, 2016, 8, 32. | 3.2 | 85 |
| 12 | The assessment of aesthetic and perceptual aspects within environmental impact assessment of renewable energy projects in Italy. Environmental Impact Assessment Review, 2016, 57, 10-17. | 9.2 | 19 |
| 13 | Land use planning for utilizing biomass residues in Tuscia Romana (central Italy): Preliminary results of a multi criteria analysis to create an agro-energy district. Land Use Policy, 2016, 50, 125-133. | 5.6 | 43 |
| 14 | Variations in land-use/land-cover changes (LULCCs) in a peri-urban Mediterranean nature reserve: the estate of Castelporziano (Central Italy). Rendiconti Lincei, 2015, 26, 517-526. | 2.2 | 17 |
| 15 | Linking phosphorus export and hydrologic modeling: a case study in Central Italy. Environmental Monitoring and Assessment, 2014, 186, 7849-7861. | 2.7 | 8 |
| 16 | Mathematical Analysis of Gasification Process Using Boubaker Polynomials Expansion Scheme. Lecture Notes in Computer Science, 2013, , 288-298. | 1.3 | 6 |
| 17 | Agricultural nitrate monitoring in a lake basin in Central Italy: a further step ahead towards an integrated nutrient management aimed at controlling water pollution. Environmental Monitoring and Assessment, 2010, 170, 273-286. | 2.7 | 31 |
| 18 | Estimation of agroforestry biomasses available for energy purposes in a municipality in central Italy as instrument for energy planning. Applied Mathematical Sciences, 0, 8, 6577-6587. | 0.1 | 6 |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Multi criteria analysis to evaluate the best location of plants for renewable energy by forest biomass: A case study in central Italy. Applied Mathematical Sciences, 0, 8, 6447-6458. | 0.1 | 5 |