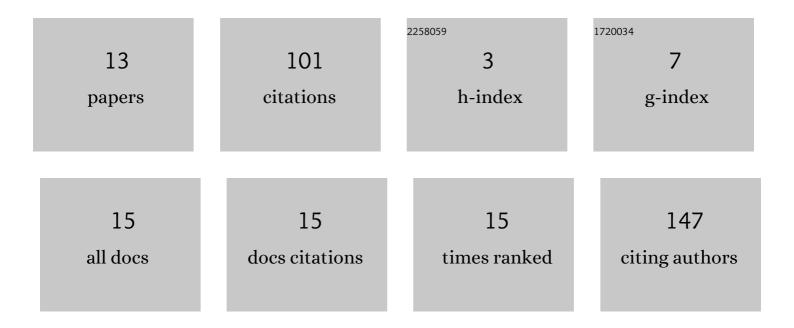
## Marica Franzini

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4273246/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Accuracy Assessment of a UAV Block by Different Software Packages, Processing Schemes and Validation Strategies. ISPRS International Journal of Geo-Information, 2020, 9, 164.	2.9	38
2	Deep Learning to Unveil Correlations between Urban Landscape and Population Health. Sensors, 2020, 20, 2105.	3.8	6
3	Assessment of the Completeness of OpenStreetMap and Google Maps for the Province of Pavia (Italy). , 2020, , .		4
4	Insight into Heterogeneous Calcite Cementation of Turbidite Channel-Fills from UAV Photogrammetry. Geosciences (Switzerland), 2019, 9, 236.	2.2	3
5	Geometric and Radiometric Consistency of Parrot Sequoia Multispectral Imagery for Precision Agriculture Applications. Applied Sciences (Switzerland), 2019, 9, 5314.	2.5	32
6	Accuracy Assessment of a Photogrammetric UAV Block by using Different Software and Adopting Diverse Processing Strategies. , 2019, , .		2
7	Mapping Land Cover Types using Sentinel-2 Imagery: A Case Study. , 2019, , .		0
8	Crop marks detection through optical and multispectral imagery acquired by UAV. , 2018, , .		3
9	Filtering and Mapping Public Health Data with an Innovative Kriging Approach, Accounting for Single Observation Variance. Procedia Environmental Sciences, 2015, 26, 57-61.	1.4	0
10	Standardization of figures and assessment procedures for DTM verticalaccuracy. Geomatics, Natural Hazards and Risk, 2015, 6, 515-533.	4.3	2
11	Leica ADS40 imagery for disaster management. European Journal of Remote Sensing, 2011, , 129-135.	0.2	2
12	MODELLING STEEP SURFACES BY VARIOUS CONFIGURATIONS OF NADIR AND OBLIQUE PHOTOGRAMMETRY. ISPRS Annals of the Photogrammetry, Remote Sensing and Spatial Information Sciences, 0, III-1, 175-182.	0.0	5
13	GEOMATICS FOR SMART CITIES: OBTAINING THE URBAN PLANNING BAF INDEX FROM EXISTING DIGITAL MAPS. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences -	0.2	1