

# Fabio Fascetti

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6746483/publications.pdf>

Version: 2024-02-01

10  
papers

94  
citations

1937685

4  
h-index

2053705

5  
g-index

10  
all docs

10  
docs citations

10  
times ranked

214  
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of two years of ASCAT-and SMOS-derived soil moisture estimates over Europe and North Africa. European Journal of Remote Sensing, 2013, 46, 759-773.	3.5	29
2	Analysis of ASCAT, SMOS, in-situ and land model soil moisture as a regionalized variable over Europe and North Africa. Remote Sensing of Environment, 2015, 170, 280-289.	11.0	24
3	Quadruple Collocation Analysis for Soil Moisture Product Assessment. IEEE Geoscience and Remote Sensing Letters, 2015, 12, 1595-1599.	3.1	17
4	Error Characterization of Soil Moisture Satellite Products: Retrieving Error Cross-Correlation Through Extended Quadruple Collocation. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2017, 10, 4522-4530.	4.9	12
5	Validation of remote sensing soil moisture products with a distributed continuous hydrological model. , 2014, , .		5
6	Retrieval of Biogeophysical Parameters From Bistatic Observations of Land at L-Band: A Theoretical Study. IEEE Transactions on Geoscience and Remote Sensing, 2022, 60, 1-17.	6.3	4
7	Soil moisture comparison through triple and quadruple collocation between: Metop, ERA, SMOS and in-situ data. , 2014, , .		1
8	Multitemporal soil moisture retrieval from 3-days ERS-2 data: Comparison with ASCAT, SMOS and in situ measurements. , 2014, , .		1
9	Error characterization of SMOS, ASCAT, SMAP, ERA and ISMN soil moisture products: Automatic detection of cross-correlation error through extended quadruple collocation. , 2017, , .		1
10	A multitemporal algorithm for SMAP data: Overview and preliminary results using experimental data. , 2015, , .		0