

# Nazmi Saleous

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

5,747  
citations

687363

13  
h-index

752698

20  
g-index

23  
all docs

23  
docs citations

23  
times ranked

7174  
citing authors

#	ARTICLE	IF	CITATIONS
1	Detecting and mapping mature, medium, and young age date palms in the arid lands of Abu Dhabi, using hierarchical integrated approach (HIA). Remote Sensing Applications: Society and Environment, 2021, 23, 100584.	1.5	1
2	A Review of Terrestrial Carbon Assessment Methods Using Geo-Spatial Technologies with Emphasis on Arid Lands. Remote Sensing, 2020, 12, 2008.	4.0	28
3	Carbon stock assessment of date palm using remote sensing coupled with field-based measurements in Abu Dhabi (United Arab Emirates). International Journal of Remote Sensing, 2019, 40, 7561-7580.	2.9	12
4	Continuous Mapping and Monitoring Framework for Habitat Analysis in the United Arab Emirates. Proceedings (mdpi), 2018, 2, .	0.2	4
5	MODIS Land Data Products: Generation, Quality Assurance and Validation. Remote Sensing and Digital Image Processing, 2010, , 509-531.	0.7	12
6	Terra and Aqua MODIS Design, Radiometry, and Geometry in Support of Land Remote Sensing. Remote Sensing and Digital Image Processing, 2010, , 133-164.	0.7	5
7	Large seasonal swings in leaf area of Amazon rainforests. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 4820-4823.	7.1	376
8	Fusion of MODIS-MISR aerosol inversion for estimation of aerosol absorption. Remote Sensing of Environment, 2007, 107, 81-89.	11.0	17
9	True color earth data set includes seasonal dynamics. Eos, 2006, 87, 49.	0.1	48
10	A Landsat Surface Reflectance Dataset for North America, 1990â€“2000. IEEE Geoscience and Remote Sensing Letters, 2006, 3, 68-72.	3.1	1,279
11	Calibration of NOAA16 AVHRR over a desert site using MODIS data. Remote Sensing of Environment, 2006, 105, 214-220.	11.0	94
12	Operational Atmospheric Correction of MODIS Visible to Middle Infrared Land Surface Data in the Case of an Infinite Lambertian Target. , 2006, , 123-153.		32
13	An extended AVHRR 8â€“km NDVI dataset compatible with MODIS and SPOT vegetation NDVI data. International Journal of Remote Sensing, 2005, 26, 4485-4498.	2.9	1,957
14	AVHRR Land Pathfinder II (ALP II) data set: Evaluation and inter-comparison with other data sets. International Journal of Remote Sensing, 2003, 24, 135-142.	2.9	8
15	Atmospheric correction of MODIS data in the visible to middle infrared: first results. Remote Sensing of Environment, 2002, 83, 97-111.	11.0	628
16	An overview of MODIS Land data processing and product status. Remote Sensing of Environment, 2002, 83, 3-15.	11.0	978
17	Investigation of product accuracy as a function of input and model uncertainties. Remote Sensing of Environment, 2001, 78, 299-313.	11.0	110
18	A SeaWiFS global monthly coarse-resolution reflectance dataset. International Journal of Remote Sensing, 2001, 22, 1151-1158.	2.9	7

#	ARTICLE	IF	CITATIONS
19	An evaluation of the global 1-km AVHRR land dataset. International Journal of Remote Sensing, 2000, 21, 1987-2021.	2.9	31
20	Improvements in the global biospheric record from the Advanced Very High Resolution Radiometer (AVHRR). International Journal of Remote Sensing, 2000, 21, 1251-1277.	2.9	64
21	Estimating vegetation structural effects on carbon uptake using satellite data fusion and inverse modeling. Journal of Geophysical Research, 1998, 103, 28839-28853.	3.3	44
22	GIS-BASED WIND FARM SITE SELECTION MODEL OFFSHORE ABU DHABI EMIRATE, UAE. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives, 0, XLI-B8, 437-441.	0.2	11