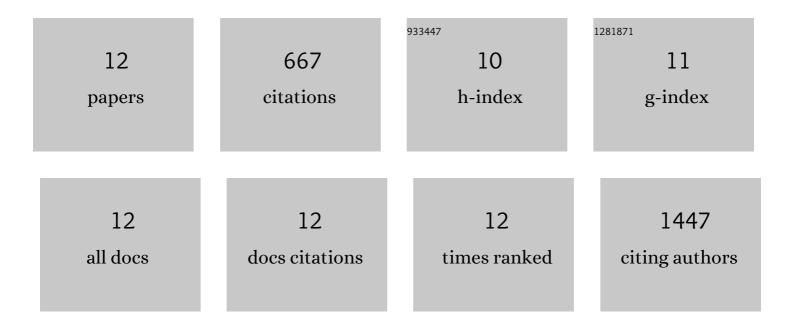
Ana I Prados

List of Publications by Year in descending order

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ANA I DADOS

#	Article	IF	CITATIONS
1	Satellite data of atmospheric pollution for U.S. air quality applications: Examples of applications, summary of data end-user resources, answers to FAQs, and common mistakes to avoid. Atmospheric Environment, 2014, 94, 647-662.	4.1	186
2	Ten ways remote sensing can contribute to conservation. Conservation Biology, 2015, 29, 350-359.	4.7	180
3	Impact of lightning-NO on eastern United States photochemistry during the summer of 2006 as determined using the CMAQ model. Atmospheric Chemistry and Physics, 2012, 12, 1737-1758.	4.9	92
4	GOES Aerosol/Smoke Product (GASP) over North America: Comparisons to AERONET and MODIS observations. Journal of Geophysical Research, 2007, 112, .	3.3	82
5	An Improved Method for Estimating Surface Fine Particle Concentrations Using Seasonally Adjusted Satellite Aerosol Optical Depth. Journal of the Air and Waste Management Association, 2010, 60, 574-585.	1.9	35
6	Access, Visualization, and Interoperability of Air Quality Remote Sensing Data Sets via the Giovanni Online Tool. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2010, 3, 359-370.	4.9	26
7	Applications of the Three-Dimensional Air Quality System to Western U.S. Air Quality: IDEA, Smog Blog, Smog Stories, AirQuest, and the Remote Sensing Information Gateway. Journal of the Air and Waste Management Association, 2009, 59, 980-989.	1.9	25
8	POAM III ozone in the upper troposphere and lowermost stratosphere: Seasonal variability and comparisons to aircraft observations. Journal of Geophysical Research, 2003, 108, .	3.3	15
9	Nonmethane hydrocarbon mixing ratios in continental outflow air from eastern North America: Export of ozone precursors to Bermuda. Journal of Geophysical Research, 2000, 105, 9981-9990.	3.3	11
10	Impact of the ARSET Program on Use of Remote-Sensing Data. ISPRS International Journal of Geo-Information, 2019, 8, 261.	2.9	11
11	Augmenting the Standard Operating Procedures of Health and Air Quality Stakeholders With NASA Resources. GeoHealth, 2021, 5, e2021CH000451.	4.0	4
12	Best Practices In Multilanguage Satellite Remote Sensing Training: Case Studies In Spanish-Speaking Countries [Education]. IEEE Geoscience and Remote Sensing Magazine, 2021, 9, 105-111.	9.6	0