

# Paola Angela Banaga

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7623919/publications.pdf>

Version: 2024-02-01

10  
papers

196  
citations

1163117

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1372567

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docs citations

22  
times ranked

193  
citing authors

#	ARTICLE	IF	CITATIONS
1	Contrasting the size-resolved nature of particulate arsenic, cadmium, and lead among diverse regions. Atmospheric Pollution Research, 2021, 12, 352-361.	3.8	5
2	Measurement report: Firework impacts on air quality in Metro Manila, Philippines, during the 2019 New Year revelry. Atmospheric Chemistry and Physics, 2021, 21, 6155-6173.	4.9	14
3	Total organic carbon and the contribution from speciated organics in cloud water: airborne data analysis from the CAMP&lt;sup&gt;2&lt;/sup&lt;/sup&gt;Ex field campaign. Atmospheric Chemistry and Physics, 2021, 21, 14109-14129.	4.9	10
4	Particulate Oxalate&lt;sup&gt;2&lt;/sup&lt;/sup&gt;Sulfate Ratio as an Aqueous Processing Marker: Similarity Across Field Campaigns and Limitations. Geophysical Research Letters, 2021, 48, e2021GL096520.	4.0	6
5	An annual time series of weekly size-resolved aerosol properties in the megacity of Metro Manila, Philippines. Scientific Data, 2020, 7, 128.	5.3	16
6	Characterizing Weekly Cycles of Particulate Matter in a Coastal Megacity: The Importance of a Seasonal, Size&lt;sup&gt;2&lt;/sup&lt;/sup&gt;Resolved, and Chemically Speciated Analysis. Journal of Geophysical Research D: Atmospheres, 2020, 125, e2020JD032614.	3.3	22
7	Long-range aerosol transport and impacts on size-resolved aerosol composition in Metro Manila, Philippines. Atmospheric Chemistry and Physics, 2020, 20, 2387-2405.	4.9	23
8	Sources and characteristics of size-resolved particulate organic acids and methanesulfonate in a coastal megacity: Manila, Philippines. Atmospheric Chemistry and Physics, 2020, 20, 15907-15935.	4.9	20
9	On the nature of sea salt aerosol at a coastal megacity: Insights from Manila, Philippines in Southeast Asia. Atmospheric Environment, 2019, 216, 116922.	4.1	34
10	Size-resolved composition and morphology of particulate matter during the southwest monsoon in Metro Manila, Philippines. Atmospheric Chemistry and Physics, 2019, 19, 10675-10696.	4.9	43