

Dongxiang Wang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3922583/publications.pdf>

Version: 2024-02-01

10
papers

183
citations

1478505

6
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

341
citing authors

#	ARTICLE	IF	CITATIONS
1	The unprecedented 2017–2018 stratospheric smoke event: decay phase and aerosol properties observed with the EARLINET. <i>Atmospheric Chemistry and Physics</i> , 2019, 19, 15183-15198.	4.9	83
2	Modification of Local Urban Aerosol Properties by Long-Range Transport of Biomass Burning Aerosol. <i>Remote Sensing</i> , 2018, 10, 412.	4.0	37
3	Variability of the Boundary Layer Over an Urban Continental Site Based on 10 Years of Active Remote Sensing Observations in Warsaw. <i>Remote Sensing</i> , 2020, 12, 340.	4.0	20
4	Interrelations between surface, boundary layer, and columnar aerosol properties derived in summer and early autumn over a continental urban site in Warsaw, Poland. <i>Atmospheric Chemistry and Physics</i> , 2019, 19, 13097-13128.	4.9	17
5	A Decade of Poland-AOD Aerosol Research Network Observations. <i>Atmosphere</i> , 2021, 12, 1583.	2.3	8
6	Spatio-temporal discrimination of molecular, aerosol and cloud scattering and polarization using a combination of a Raman lidar, Doppler cloud radar and microwave radiometer. <i>Optics Express</i> , 2020, 28, 20117.	3.4	7
7	Towards Early Detection of Tropospheric Aerosol Layers Using Monitoring with Ceilometer, Photometer, and Air Mass Trajectories. <i>Remote Sensing</i> , 2022, 14, 1217.	4.0	4
8	Lidar Based Separation of Polluted Dust Observed Over Warsaw (Case Study on 09 August 2013). <i>EPJ Web of Conferences</i> , 2020, 237, 02018.	0.3	3
9	Stratospheric Smoke Properties Based on Lidar Observations in Autumn 2017 Over Warsaw. <i>EPJ Web of Conferences</i> , 2020, 237, 02033.	0.3	2
10	Lidar Derived Fine Scale Resolution Properties of Tropospheric Aerosol Mixtures. <i>EPJ Web of Conferences</i> , 2020, 237, 02019.	0.3	1