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Tropospheric Remote Sensing from Space

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Physics of Earth and Space Environments, 2011, , 1-65.

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#	Paper	IF	Citations
11	Tropospheric ozone column retrieval from OMI data by means of neural networks: a validation exercise with ozone soundings over Europe. <i>Eurasip Journal on Advances in Signal Processing</i> , 2013 , 2013,	1.9	3
10	Improvements to the retrieval of tropospheric NO ₂ from satellite Δ stratospheric correction using SCIAMACHY limb/nadir matching and comparison to Oslo CTM2 simulations. <i>Atmospheric Measurement Techniques</i> , 2013 , 6, 565-584	4	29
9	Long-term changes of tropospheric NO ₂ over megacities derived from multiple satellite instruments. <i>Atmospheric Chemistry and Physics</i> , 2013 , 13, 4145-4169	6.8	192
8	First high-resolution BrO column retrievals from TROPOMI. <i>Atmospheric Measurement Techniques</i> , 2019 , 12, 2913-2932	4	11
7	Inverse Problems. 2021 , 233-292		
6	Tropospheric Ozone Assessment Report: Present-day distribution and trends of tropospheric ozone relevant to climate and global atmospheric chemistry model evaluation. <i>Elementa</i> , 2018 , 6,	3.6	160
5	Long-term time series of Arctic tropospheric BrO derived from UV-Vis satellite remote sensing and its relation to first-year sea ice. <i>Atmospheric Chemistry and Physics</i> , 2020 , 20, 11869-11892	6.8	7
4	Long-term changes of tropospheric NO ₂ over megacities derived from multiple satellite instruments.		2
3	Chemical composition and severe ozone loss derived from SCIAMACHY and GOME-2 observations during Arctic winter 2010/2011 in comparisons to Arctic winters in the past.		1
2	Retrieval of tropospheric NO ₂ columns from SCIAMACHY combining measurements from limb and nadir geometries.		4
1	TROPOMI-Retrieved Underwater Light Attenuation in Three Spectral Regions in the Ultraviolet and Blue. <i>Frontiers in Marine Science</i> , 2022 , 9,	4.5	2