

## **NDACC Publications – 2021**

*Latest updates – 6/32/2021*

2021, Marcel Snels

Francesco Colao, Francesco Cairo, Ilir Shuli, Andrea Scoccione, Mauro De Muro, Michael Pitts, Lamont Poole, Luca Di Liberto

Quasi-coincident observations of polar stratospheric clouds by ground-based lidar and CALIOP at Concordia (Dome C) from 2014 to 2018

Atmospheric Chemistry and Physics 21, 2165-2178

Lidar; Satellite; PSC

2021, Marcel Snels

Francesco Cairo, Luca Di Liberto, Andrea Scoccione, Marco Bracaglia, Terry Deshler

Comparison of Coincident Optical Particle Counter and Lidar Measurements of Polar Stratospheric Clouds above McMurdo (77.85oS, 166.67oE) from 1994 to 1999

Journal Of Geophysical Research Atmospheres, 126, 6

Lidar, PSC

2021, Ines Tritscher

Michael C. Pitts, Lamont R. Poole, Thomas Peter, S. P. Alexander, F. Cairo, M. P. Chipperfield, J.-U. Grooß, M. Höpfner, A. Lambert, B. P. Luo, S. Molleker, A. Orr, R. Salawitch, M. Snels, R. Spang, W. Woiwode

Polar Stratospheric Clouds: Satellite Observations, Processes, and Role in Ozone Depletion”

Review of Geophysics

Lidar; Satellite; PSC, Ozone