

CITATION REPORT

List of articles citing

Nitrogen and sulphur over the Western Atlantic Ocean

DOI: 10.1016/0004-6981(88)90470-2
Atmospheric Environment, 1988, 22, 2381-2391.

Source: <https://exaly.com/paper-pdf/19692981/citation-report.pdf>

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
27	The distribution of nitrogen oxides off the East Coast of North America. <i>Global Biogeochemical Cycles</i> , 1987 , 1, 345-355	5.9	9
26	WATOX-85: An aircraft and ground sampling program to determine the transport of trace gases and aerosols across the Western Atlantic Ocean. <i>Atmospheric Environment</i> , 1988 , 22, 2345-2360		8
25	. <i>Tellus, Series B: Chemical and Physical Meteorology</i> , 1989 , 41B, 286-295	3.3	13
24	Inorganic nitrogen over the western North Atlantic Ocean. <i>Global Biogeochemical Cycles</i> , 1990 , 4, 267-278	5.9	14
23	Losses and transport of odd nitrogen species(NO _y) over the western Atlantic Ocean during GCE/CASE/WATOX. <i>Global Biogeochemical Cycles</i> , 1990 , 4, 279-295	5.9	13
22	Pollutant concentrations upwind and downwind of Bermuda. <i>Global Biogeochemical Cycles</i> , 1990 , 4, 335-346	3.9	3
21	Sulfur in the western North Atlantic Ocean atmosphere: Results from a summer 1988 ship/aircraft experiment. <i>Global Biogeochemical Cycles</i> , 1990 , 4, 349-365	5.9	20
20	Sulfur dioxide over the western North Atlantic Ocean during GCE/CASE/WATOX. <i>Global Biogeochemical Cycles</i> , 1990 , 4, 381-393	5.9	26
19	The atmospheric input of trace species to the world ocean. <i>Global Biogeochemical Cycles</i> , 1991 , 5, 193-259	5.9	1272
18	Distribution of atmospheric ions and aitken nuclei over southern oceans and polar regions. <i>Environment International</i> , 1992 , 18, 417-425	12.9	
17	Tropospheric chemistry over the lower Great Plains of the United States 2. Trace gas profiles and distributions. <i>Journal of Geophysical Research</i> , 1992 , 97, 20647		44
16	Sources and atmospheric distribution of particulate and gas-phase boron. <i>Atmospheric Environment</i> , 1994 , 28, 1401-1410	5.3	42
15	Large-scale pollution of the atmosphere over the remote Atlantic Ocean: Evidence from Bermuda. <i>Journal of Geophysical Research</i> , 1995 , 100, 8945		72
14	Measurements of airborne particulate and gaseous sulphur and nitrogen species in the area of the Azores, Atlantic Ocean. <i>Atmospheric Environment</i> , 1996 , 30, 133-143	5.3	13
13	Wet and dry deposition of nitrogen compounds in the southeast Pacific coast: Montemar, central Chile. <i>Journal of Geophysical Research</i> , 1996 , 101, 22845-22853		4
12	Long-range transport of ozone, carbon monoxide, and acidic trace gases at Oki Island, Japan, during PEM-WEST B/PEACAMPOT B campaign. <i>Journal of Geophysical Research</i> , 1997 , 102, 28637-28649		38
11	Summertime characteristics of aerosol composition at Cheju Island, Korea. <i>Atmospheric Environment</i> , 1998 , 32, 3905-3915	5.3	51

10	Some observational and modeling evidence of long-range transport of air pollutants from Europe toward the Israeli coast. <i>Journal of Geophysical Research</i> , 2000 , 105, 7177-7186		36
9	Numerical simulation of new particle formation over the northwest Atlantic using the MM5 mesoscale model coupled with sulfur chemistry. <i>Journal of Geophysical Research</i> , 2001 , 106, 9697-9715		10
8	Atmospheric Research Over the Western North Atlantic Ocean Region and North American East Coast: A Review of Past Work and Challenges Ahead. <i>Journal of Geophysical Research D: Atmospheres</i> , 2020 , 125, e2019JD031626	4.4	19
7	Applications of PGAA with Neutron Beams. 2004 , 137-172		7
6	The Long-Range Transport of Sulfur and Nitrogen Compounds. 1990 , 231-257		4
5	Large-Scale Meteorological Regimes and Transport Process. 1990 , 3-36		10
4	Long-range transportation of air pollutants from Europe to Israel. <i>Israel Journal of Earth Sciences</i> , 2002 , 51, 17-28		5
3	Atmospheric decay distances and times for sulphur and nitrogen oxides estimated from air and precipitation monitoring in eastern Canada. <i>Tellus, Series B: Chemical and Physical Meteorology</i> , 1989 , 41, 286-295	3.3	4
2	Size distribution and chemical composition of marine aerosols: a compilation and review. <i>Tellus, Series B: Chemical and Physical Meteorology</i> , 2000 , 52, 1104-1122	3.3	68
1	Activation Analysis. 2003 , 1126-1184		