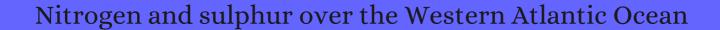
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27	The distribution of nitrogen oxides off the East Coast of North America. <i>Global Biogeochemical Cycles</i> , <b>1987</b> , 1, 345-355	5.9	9
26	WATOX-85: An aircraft and ground sampling program to determine the transport of trace gases and aerosols across the Western Atlantic Ocean. <i>Atmospheric Environment</i> , <b>1988</b> , 22, 2345-2360		8
25	. Tellus, Series B: Chemical and Physical Meteorology, <b>1989</b> , 41B, 286-295	3.3	13
24	Inorganic nitrogen over the western North Atlantic Ocean. <i>Global Biogeochemical Cycles</i> , <b>1990</b> , 4, 267-2	<b>7§</b> .9	14
23	Losses and transport of odd nitrogen species(NOy) over the western Atlantic Ocean during GCE/CASE/WATOX. <i>Global Biogeochemical Cycles</i> , <b>1990</b> , 4, 279-295	5.9	13
22	Pollutant concentrations upwind and downwind of Bermuda. Global Biogeochemical Cycles, 1990, 4, 335	5- <b>3.4</b> 6	3
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19	The atmospheric input of trace species to the world ocean. <i>Global Biogeochemical Cycles</i> , <b>1991</b> , 5, 193-2	2 <b>59</b> 9	1272
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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> , <b>2001</b> , 106, 9697-9715		10	
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