Influence of ship emissions on air quality and input of c National Parks and Wilderness Areas during the 2006 to

Atmospheric Environment
44, 1400-1413
DOI: 10.1016/j.atmosenv.2010.02.003

Citation Report
Assessment of WRF/Chem to simulate subâe"Arctic boundary layer characteristics during low solar
irradiation using radiosonde, SODAR, and surface data. Atmospheric Pollution Research, 2011, 2,
Current and future emission estimates of exhaust gases and particles from shipping at the largest
port in Korea. Environmental Science and Pollution Research, 2014, 21, 6612-6622.
10 Effects of ship emissions on summertime aerosols at Nyấ"Alesund in the Arctic. Atmospheric Pollutio
Research, 2014, 5, 500-510.
Arsenic species in atmospheric particulate matter as tracer of the air quality of DoÃ $\pm$ ana Natural Park
(SW Spain). Chemosphere, 2015, 119, 1296-1303.

12 Bridge-based sensing of NOx and SO2 emissions from ocean-going ships. Atmospheric Environment, 2016, 136, 54-60.
4.1

22
Air quality and radiative impacts of Arctic shipping emissions in the summertime in northern Norway:
from the local to the regional scale. Atmospheric Chemistry and Physics, 2016, 16, 2359-2379.

Uneven distribution of inorganic pollutants in marine air originating from ocean-going ships.
Environmental Pollution, 2017, 222, 226-233.
7.5

10

Improvements to the WRF-Chem 3.5.1 model for quasi-hemispheric simulations of aerosols and ozone in the Arctic. Geoscientific Model Development, 2017, 10, 3661-3677.
â€œNow is Not the Time to Take a Breatherâ€! United States Federal Land Management Agency
16 Professionalsâ TM $^{\text {TM }}$ Perceptions at the 40th Anniversary of the Clean Air Act Amendments of 1977. Society $\quad 1.9 \quad 6$ and Natural Resources, 2019, 32, 1003-1020.
$17 \quad$ Willingness to pay for electric boats in a protected area in Italy: A sustainable tourism perspective
Journal of Cleaner Production, 2019, 224, 603-613.
9.3

33

