

Alaskan and Canadian forest fires exacerbate ozone pollution
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Citation Report

#	ARTICLE	IF	CITATIONS
1	Significant enhancements of nitrogen oxides, black carbon, and ozone in the North Atlantic lower free troposphere resulting from North American boreal wildfires. <i>Journal of Geophysical Research</i> , 2006, 111, .	3.3	169
2	Concentrations and sources of organic carbon aerosols in the free troposphere over North America. <i>Journal of Geophysical Research</i> , 2006, 111, .	3.3	111
3	Mössbauer spectroscopy as a tool in astrobiology. <i>Hyperfine Interactions</i> , 2006, 166, 567-571.	0.2	2
4	Perturbation of the European free troposphere aerosol by North American forest fire plumes during the ICARTT-TOP experiment in summer 2004. <i>Atmospheric Chemistry and Physics</i> , 2007, 7, 5105-5127.	1.9	61
5	Satellite boreal measurements over Alaska and Canada during June–July 2004: Simultaneous measurements of upper tropospheric CO, C ₂ H ₆ , HCN, CH ₃ Cl, CH ₄ , C ₂ H ₂ , CH ₃ OH, HCOOH, OCS, and SF ₆ mixing ratios. <i>Global Biogeochemical Cycles</i> , 2007, 21, .	1.9	69
6	Comparisons of Tropospheric Emission Spectrometer (TES) ozone profiles to ozonesondes: Methods and initial results. <i>Journal of Geophysical Research</i> , 2007, 112, .	3.3	184
7	Processes influencing ozone levels in Alaskan forest fire plumes during long-range transport over the North Atlantic. <i>Journal of Geophysical Research</i> , 2007, 112, .	3.3	182
8	Intercontinental Chemical Transport Experiment Ozonesonde Network Study (IONS) 2004: 2. Tropospheric ozone budgets and variability over northeastern North America. <i>Journal of Geophysical Research</i> , 2007, 112, .	3.3	77
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12	Summertime influence of Asian pollution in the free troposphere over North America. <i>Journal of Geophysical Research</i> , 2007, 112, .	3.3	86
13	Extraterrestrial Mössbauer spectroscopy: more than 30 years of Mars exploration and developments for future missions. <i>Hyperfine Interactions</i> , 2008, 182, 149-156.	0.2	9
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15	Satellite remote sensing of surface air quality. <i>Atmospheric Environment</i> , 2008, 42, 7823-7843.	1.9	422
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18	AIRS views transport from 12 to 22 July 2004 Alaskan/Canadian fires: Correlation of AIRS CO and MODIS AOD with forward trajectories and comparison of AIRS CO retrievals with DC8 in situ measurements during INTEX/ICARTT. <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	52

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35	Ozone production in boreal fire smoke plumes using observations from the Tropospheric Emission Spectrometer and the Ozone Monitoring Instrument. <i>Journal of Geophysical Research</i> , 2009, 114, .	3.3	48
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