

Visibility impacts at Class I areas near the Bakken oil and

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Urban and rural coarse aerosol mass across the United States: Spatial and seasonal variability and long-term trends. <i>Atmospheric Environment</i> , 2019, 218, 117025.	1.9	14
2	Dust Impacts of Rapid Agricultural Expansion on the Great Plains. <i>Geophysical Research Letters</i> , 2020, 47, e2020GL090347.	1.5	21
3	Thirty years of the Clean Air Act Amendments: Impacts on haze in remote regions of the United States (1990â€“2018). <i>Atmospheric Environment</i> , 2020, 243, 117865.	1.9	21
4	Volatile organic compounds and ozone at four national parks in the southwestern United States. <i>Atmospheric Environment</i> , 2020, 239, 117783.	1.9	19
5	Long-term trends in particulate sulfate at Grand Canyon National Park. <i>Atmospheric Environment</i> , 2021, 253, 118339.	1.9	4
6	Shale Resources, Parks Conservation, and Contested Public Lands in North Dakotaâ€™s Theodore Roosevelt National Park: Is Fracking Booming?. <i>Case Studies in the Environment</i> , 2020, 4, 1-13.	0.4	1
7	Wintertime haze and ozone at Dinosaur National Monument. <i>Journal of the Air and Waste Management Association</i> , 2022, 72, 951-968.	0.9	2
8	PM _{2.5} in Carlsbad Caverns National Park: Composition, sources, and visibility impacts. <i>Journal of the Air and Waste Management Association</i> , 2022, 72, 1201-1218.	0.9	3
9	Assessment of progress toward regional haze rule visibility goals using United States anthropogenic emissions rate of progress. <i>Journal of the Air and Waste Management Association</i> , 2022, 72, 1259-1278.	0.9	1