

Simulations of a cold-air pool associated with elevated v Basin, Utah

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Simulations of a cold-air pool associated with elevated wintertime ozone in the Uintah Basin, Utah. Atmospheric Chemistry and Physics, 2015, 15, 135-151.	1.9	34
2	Understanding high wintertime ozone pollution events in an oil- and natural gas-producing region of the western US. Atmospheric Chemistry and Physics, 2015, 15, 411-429.	1.9	154
3	Size resolved metal distribution in the PM matter of the city of Turin (Italy). Chemosphere, 2016, 147, 477-489.	4.2	34
4	Spatiotemporal characterization and regional contributions of O ₃ and NO ₂ : An investigation of two years of monitoring data in Henan, China. Journal of Environmental Sciences, 2020, 90, 29-40.	3.2	33