Tetroon Trajectories in the Los Angeles Basin Defining t Bernardino-Riverside Area in Late Afternoon

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Citation Report

#	Article	IF	CITATIONS
1	Atmospheric dispersion and transport within coastal regionsâ€"Part II. Tracer study of industrial emissions in the California Delta Region. Atmospheric Environment, 1978, 12, 2101-2118.	1.0	8
2	Urban-Rural Solar Radiation and Atmospheric Turbidity Measurements in the Los Angeles Basin. Journal of Applied Meteorology, 1978, 17, 1595-1609.	1.1	30
3	Lidar Observation of Elevated Pollution Layers over Los Angeles. Journal of Climate and Applied Meteorology, 1986, 25, 1583-1599.	1.0	89
4	Tracers of oppurtunity and pollutant transport in Southern California. Atmospheric Environment Part B Urban Atmosphere, 1990, 24, 137-151.	0.5	13
5	Nighttime chemical evolution of aerosol and trace gases in a power plant plume: Implications for secondary organic nitrate and organosulfate aerosol formation, NO ₃ radical chemistry, and N ₂ O ₅ heterogeneous hydrolysis. Journal of Geophysical Research, 2010, 115,.	3.3	67
6	Overnight atmospheric transport and chemical processing of photochemically aged Houston urban and petrochemical industrial plume. Journal of Geophysical Research, 2010, 115, .	3.3	14
7	NOAA's HYSPLIT Atmospheric Transport and Dispersion Modeling System. Bulletin of the American Meteorological Society, 2015, 96, 2059-2077.	3.3	3,982