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## Evaluating the Response of Summertime Surface Sulfate to Hydroclimate Variations in the Continental United States: Role of Meteorological Inputs in the GEOS-Chem Model

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Journal of Geophysical Research D: Atmospheres, 2019  
, 124, 1662-1679.

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4	Exploring dust heterogeneous chemistry over China: Insights from field observation and GEOS-Chem simulation. <i>Science of the Total Environment</i> , <b>2021</b> , 798, 149307	10.2	3
3	Improvement of inorganic aerosol component in PM by constraining aqueous-phase formation of sulfate in cloud with satellite retrievals: WRF-Chem simulations. <i>Science of the Total Environment</i> , <b>2022</b> , 804, 150229	10.2	3
2	Statistical and machine learning methods for evaluating trends in air quality under changing meteorological conditions. <b>2022</b> , 22, 10551-10566		1
1	Ambient particle composition and toxicity in 31 major cities in China. <b>2022</b> ,		0