

CITATION REPORT

List of articles citing

Accurate Computational Model for the Hydration Extent of Atmospherically Relevant Carbonyls on Aqueous Atmospheric Particles

DOI: 10.1021/acsearthspacechem.0c00322
ACS Earth and Space Chemistry, 2021, 5, 348-355.

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#	Paper	IF	Citations
2	Glyoxal as a Potential Source of Highly Viscous Aerosol Particles. <i>ACS Earth and Space Chemistry</i> ,	3.2	0
1	Reversible and irreversible gasparticle partitioning of dicarbonyl compounds observed in the real atmosphere. <i>Atmospheric Chemistry and Physics</i> , 2022 , 22, 6971-6987	6.8	0