Supplementary information for: ’The importance of plant-water stress for predictions of ground-level ozone in a warm world’

Tamara Emmerichs¹,²,³, Yen-Sen Lu²,³, and Domenico Taraborrelli¹,³

¹Institute of Energy and Climate Research, IEK-8: Troposphere, Forschungszentrum Jülich, Jülich, Germany
²Jülich Supercomputing Centre, Forschungszentrum Jülich GmbH, 52425 Jülich, Germany
³Center for Advanced Simulation and Analytics (CASA), Forschungszentrum Jülich, Jülich, Germany

Correspondence: Tamara Emmerichs
Figure S1. Annual mean relative change of OH (a) and isoprene (b) mixing ratio at the surface (LWPfrac-REF).