

Human Impacts on the Atmosphere as Revealed by COVID-19

Tuesday, June 9, 2020
5:00 PM Virtual Panel

Moderator: Jessica Neu - JPL/Caltech

Deputy PI - Aura Tropospheric Emission Spectrometer

Anmarie Eldering - JPL/Caltech

Project Scientist - Orbiting Carbon Observatory - 3
Dep. Project Scientist - Orbiting Carbon Observatory - 2

Christian Frankenburg - Caltech/JPL

Professor of Environmental Science and Engineering
Jet Propulsion Laboratory Research Scientist

Paul Wennberg - Caltech

R. Stanton Avery Professor of Atmospheric Chemistry and
Environmental Science and Engineering; Director, Ronald
and Maxine Linde Center for Global Environmental Science

Changes in energy use, transportation, and manufacturing during the coronavirus pandemic can be connected to changes in air quality and emissions of greenhouse gases such as carbon dioxide and methane. Panelists will discuss how this has created an experiment that can help us understand how human activity changes the environment and guide policies for a transition to a sustainable planet.

**Registration is
required
for this event;
to register,
please go to
kiss.caltech.edu**