

**Anne Marie Eldering**  
**Deputy Project Scientist, OCO-2**  
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Annmarie received her Ph.D. in Environmental Engineering Science from Caltech in 1994 with a focus on air pollution and its impacts on visibility in Los Angeles. She has been at JPL since 1999, adapting her knowledge of radiative transfer and light scattering to algorithm development for the satellite air pollution measurements of the Tropospheric Emission Spectrometer (TES). After a leadership stint in Section Management, she joined the OCO-2 project in 2010 in the role of Deputy Project Scientist. She now also is the Project Scientist for OCO-3, a follow-on payload that was installed on the International Space Station in early 2019.

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