

Interactive comment on “The GHGSat-D imaging spectrometer” by Dylan Jervis et al.

David R. Thompson

david.r.thompson@jpl.nasa.gov

Received and published: 12 October 2020

Thanks to the authors for these commendable results and interesting discussion. I have a brief suggestion in the interest of improving the manuscript. Line 22 states of facility-scale GHG monitoring that “until the launch of GHGSat-D spatial resolution had been limited to the kilometre scale and above.” However, CH₄ plume images at 30m spatial resolution from the Hyperion imaging spectrometer had been published in May 2016 (<https://doi.org/10.1002/2016GL069079>).

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2020-301, 2020.

Printer-friendly version

Discussion paper

