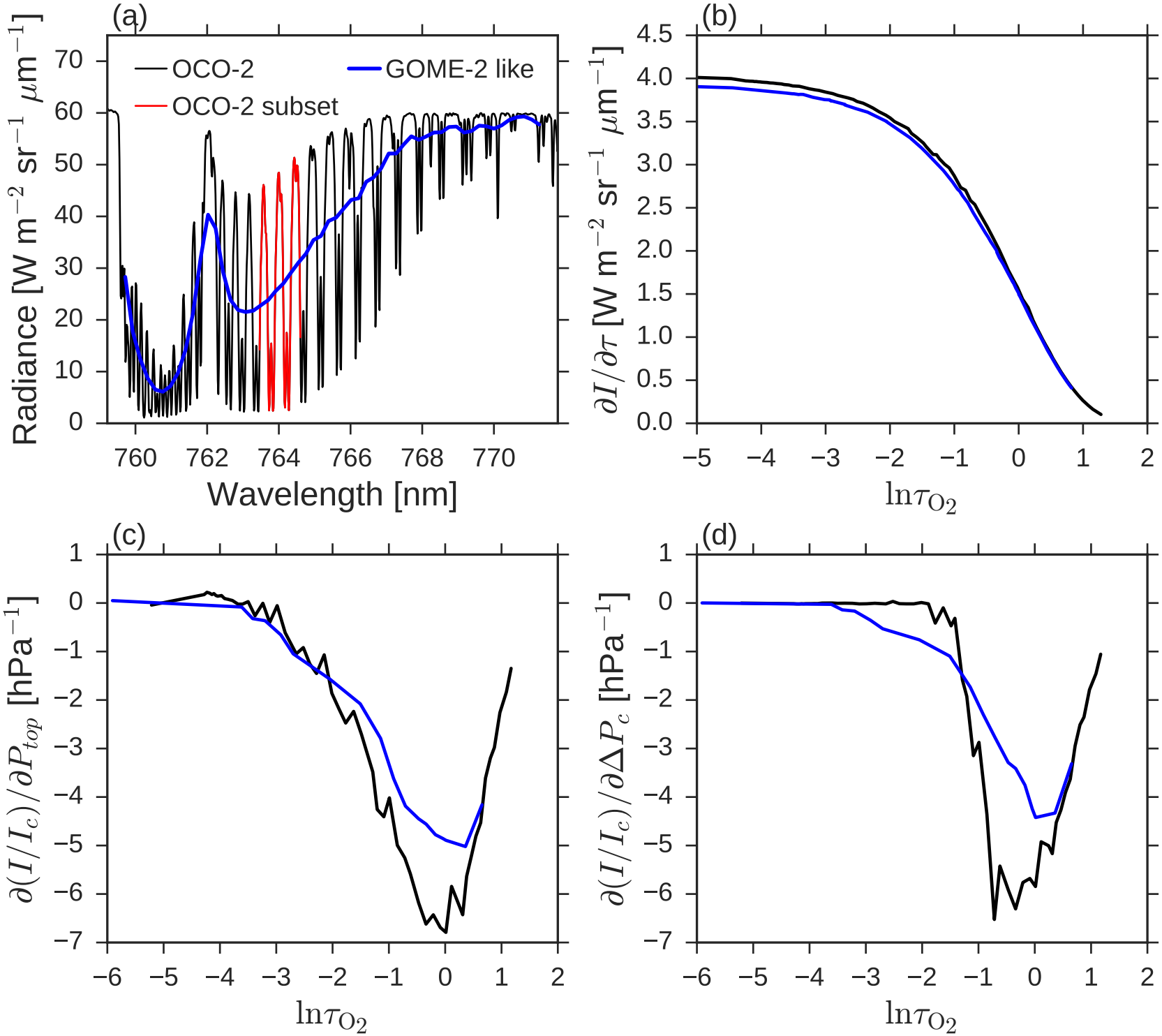
(a)
OCO-2
OCO-2 subset
GOME-2 like
Radiance [W m^{-2} sr^{-1} μm^{-1}]
Wavelength [nm]
(b)
$\partial I/\partial\tau$ [W m^{-2} sr^{-1} μm^{-1}]
$\ln\tau_{O_2}$
(c)
$\partial(I/I_c)/\partial P_{top}$ [hPa^{-1}]
$\ln\tau_{O_2}$
(d)
$\partial(I/I_c)/\partial\Delta P_c$ [hPa^{-1}]
$\ln\tau_{O_2}$