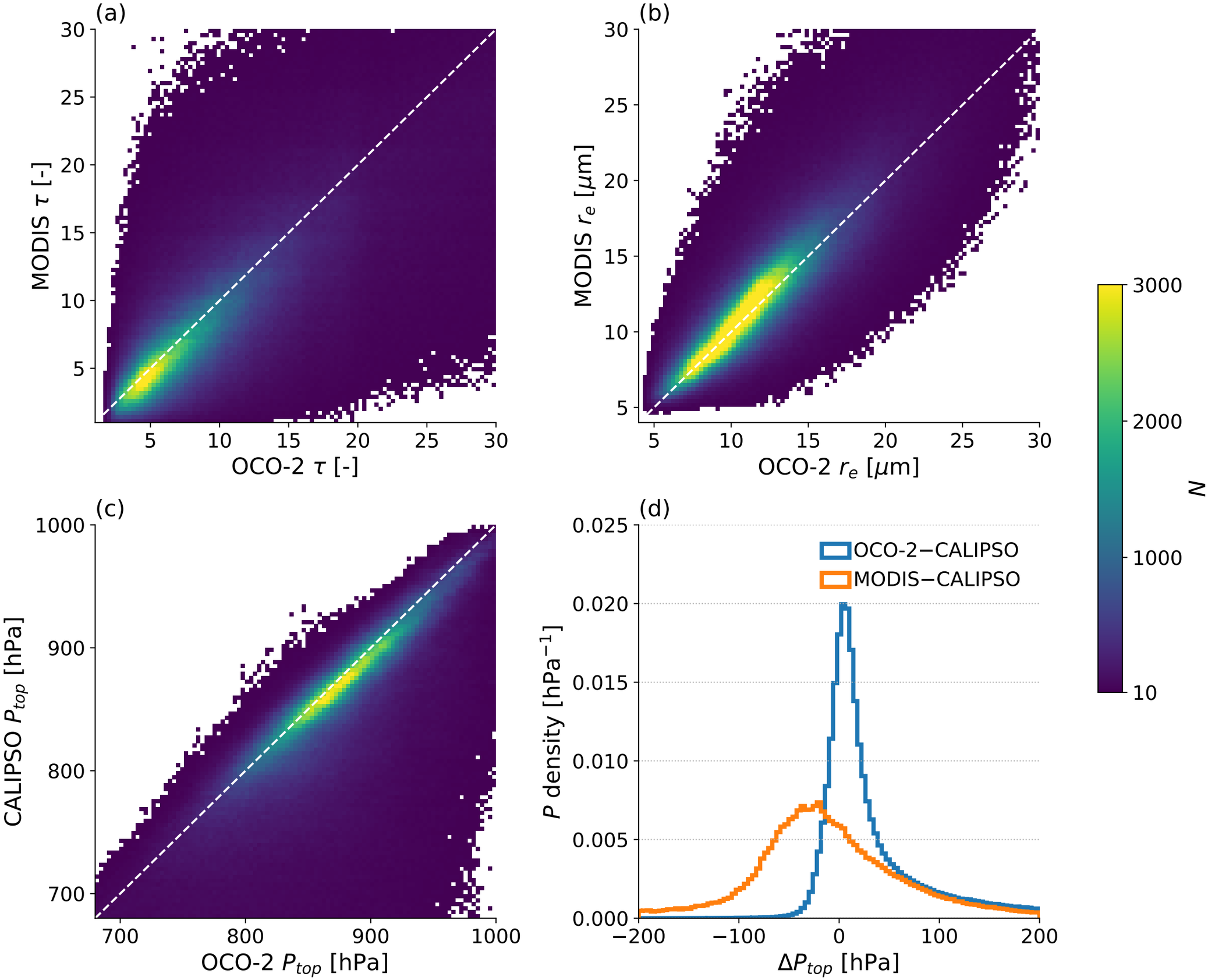
(a)
MODIS τ [-]
OCO-2 τ [-]
(b)
MODIS r_e [μm]
OCO-2 r_e [μm]
N
(c)
CALIPSO P_{top} [hPa]
OCO-2 P_{top} [hPa]
(d)
OCO-2−CALIPSO
MODIS−CALIPSO
P density [hPa^{-1}]
ΔP_{top} [hPa]