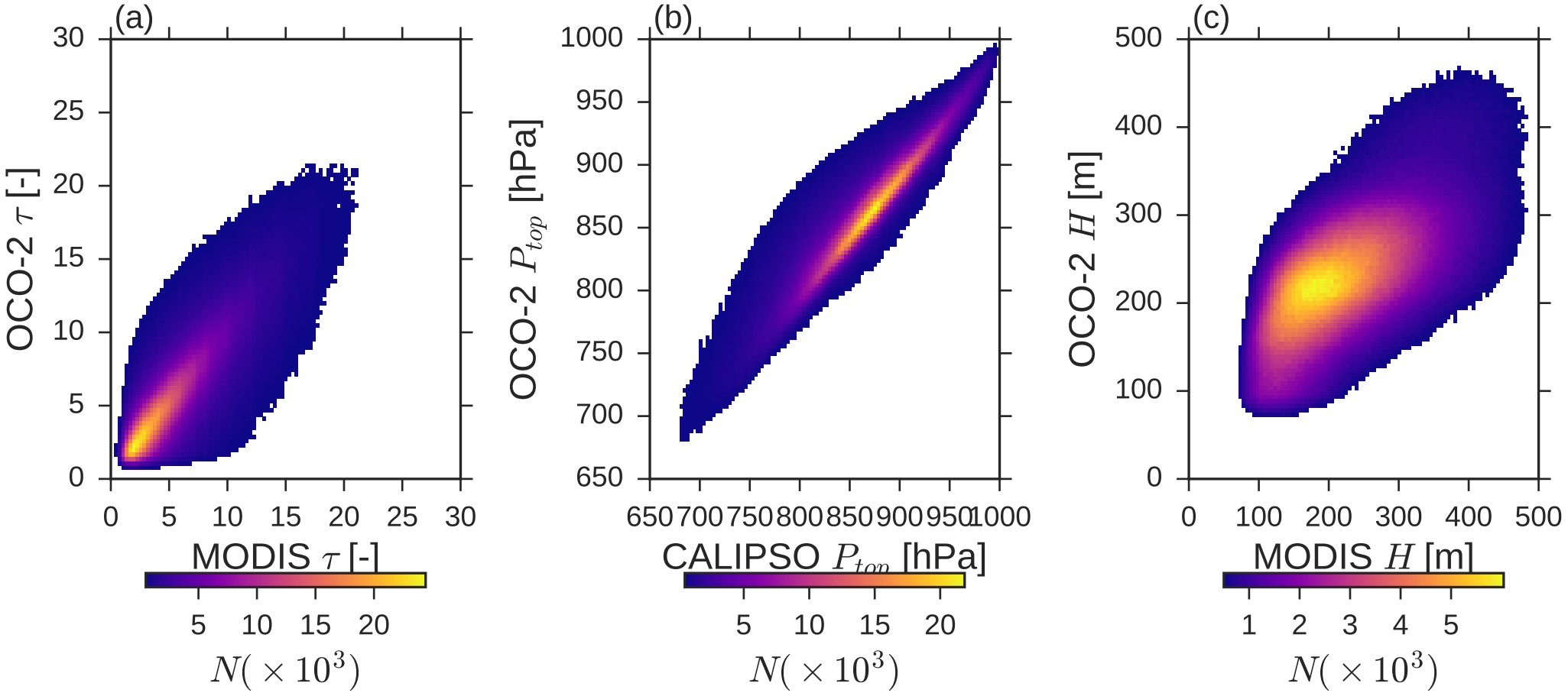
(a)
OCO-2 τ [-]
MODIS τ [-]
0 5 10 15 20 25 30
5 10 15 20
$N(\times 10^3)$
(b)
OCO-2 P_{top} [hPa]
CALIPSO P_{top} [hPa]
650 700 750 800 850 900 950 1000
5 10 15 20
$N(\times 10^3)$
(c)
OCO-2 H [m]
MODIS H [m]
0 100 200 300 400 500
1 2 3 4 5
$N(\times 10^3)$