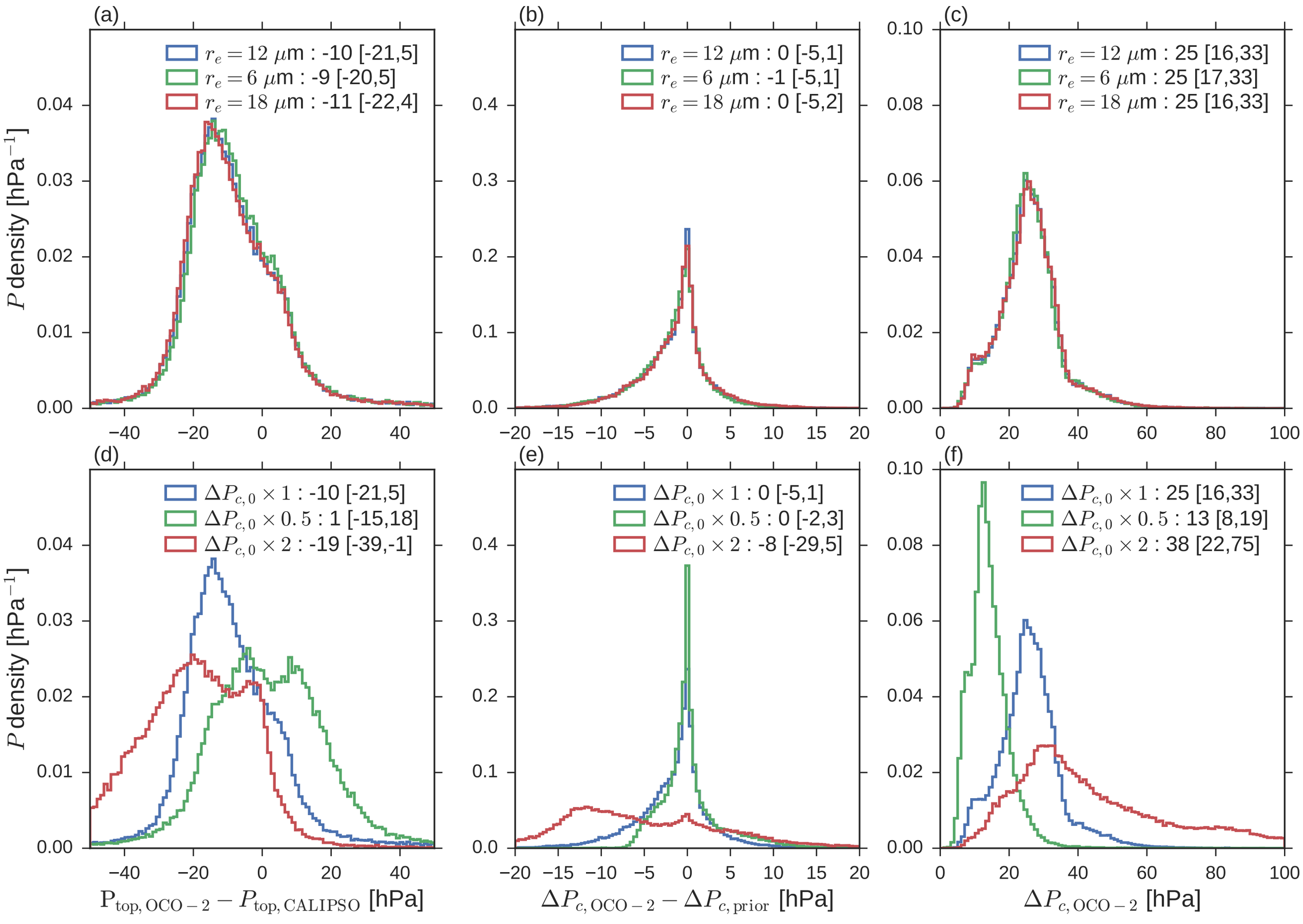
(a)
(b)
(c)
(d)
(e)
(f)
$r_e = 12\ \mu$m : -10 [-21,5]
$r_e = 6\ \mu$m : -9 [-20,5]
$r_e = 18\ \mu$m : -11 [-22,4]
$r_e = 12\ \mu$m : 0 [-5,1]
$r_e = 6\ \mu$m : -1 [-5,1]
$r_e = 18\ \mu$m : 0 [-5,2]
$r_e = 12\ \mu$m : 25 [16,33]
$r_e = 6\ \mu$m : 25 [17,33]
$r_e = 18\ \mu$m : 25 [16,33]
$\Delta P_{c,0} \times 1$: -10 [-21,5]
$\Delta P_{c,0} \times 0.5$: 1 [-15,18]
$\Delta P_{c,0} \times 2$: -19 [-39,-1]
$\Delta P_{c,0} \times 1$: 0 [-5,1]
$\Delta P_{c,0} \times 0.5$: 0 [-2,3]
$\Delta P_{c,0} \times 2$: -8 [-29,5]
$\Delta P_{c,0} \times 1$: 25 [16,33]
$\Delta P_{c,0} \times 0.5$: 13 [8,19]
$\Delta P_{c,0} \times 2$: 38 [22,75]
P density [hPa^{-1}]
$P_{\mathrm{top,\,OCO-2}} - P_{\mathrm{top,\,CALIPSO}}$ [hPa]
$\Delta P_{c,\,\mathrm{OCO-2}} - \Delta P_{c,\,\mathrm{prior}}$ [hPa]
$\Delta P_{c,\,\mathrm{OCO-2}}$ [hPa]