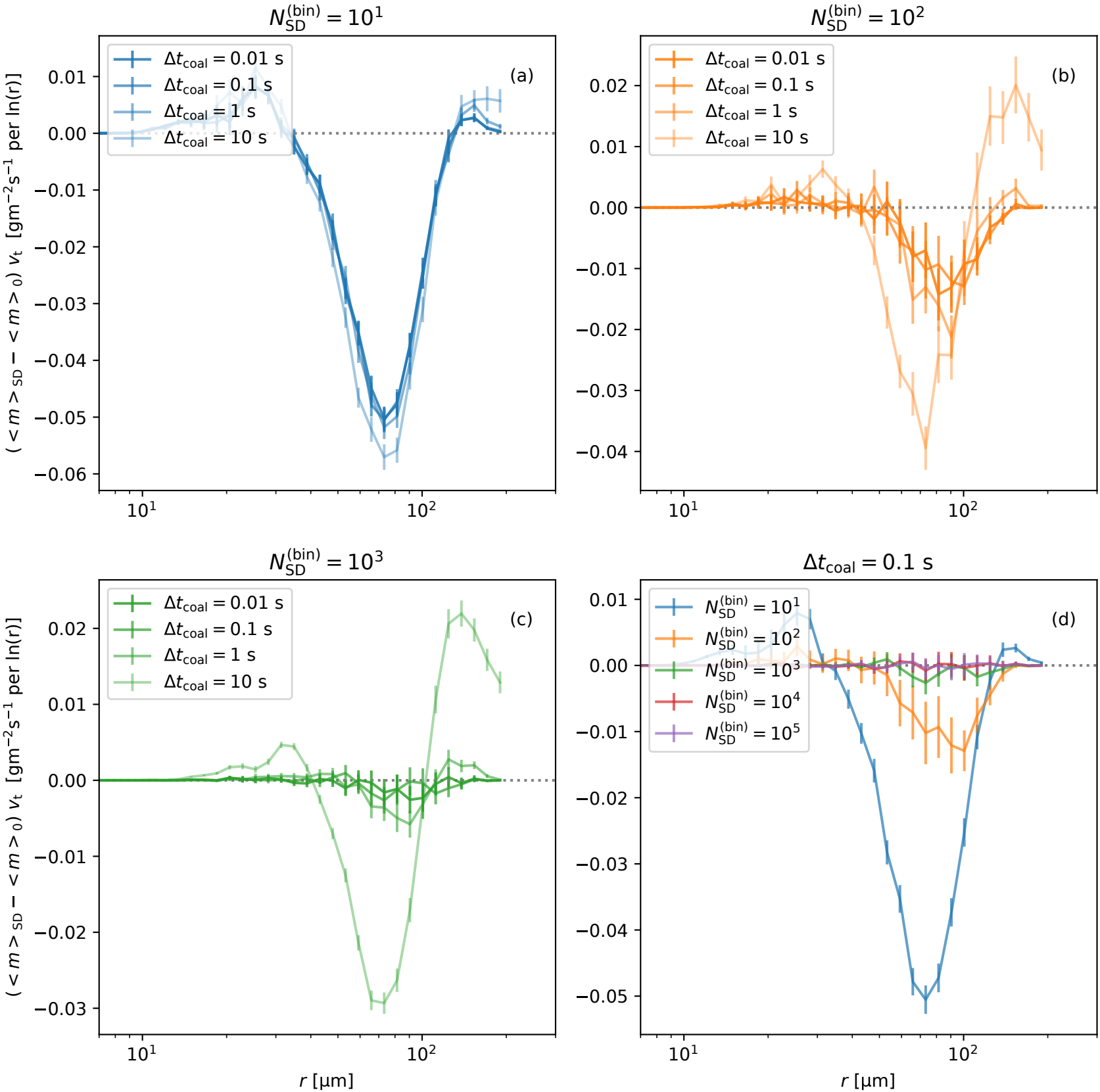
$N_{SD}^{(bin)} = 10^1$
$N_{SD}^{(bin)} = 10^2$
$N_{SD}^{(bin)} = 10^3$
$\Delta t_{coal} = 0.1$ s
(a)
(b)
(c)
(d)
$\Delta t_{coal} = 0.01$ s
$\Delta t_{coal} = 0.1$ s
$\Delta t_{coal} = 1$ s
$\Delta t_{coal} = 10$ s
$N_{SD}^{(bin)} = 10^1$
$N_{SD}^{(bin)} = 10^2$
$N_{SD}^{(bin)} = 10^3$
$N_{SD}^{(bin)} = 10^4$
$N_{SD}^{(bin)} = 10^5$
$(<m>_{SD} - <m>_0)\, v_t$ [gm^{-2}s^{-1} per ln(r)]
r [μm]