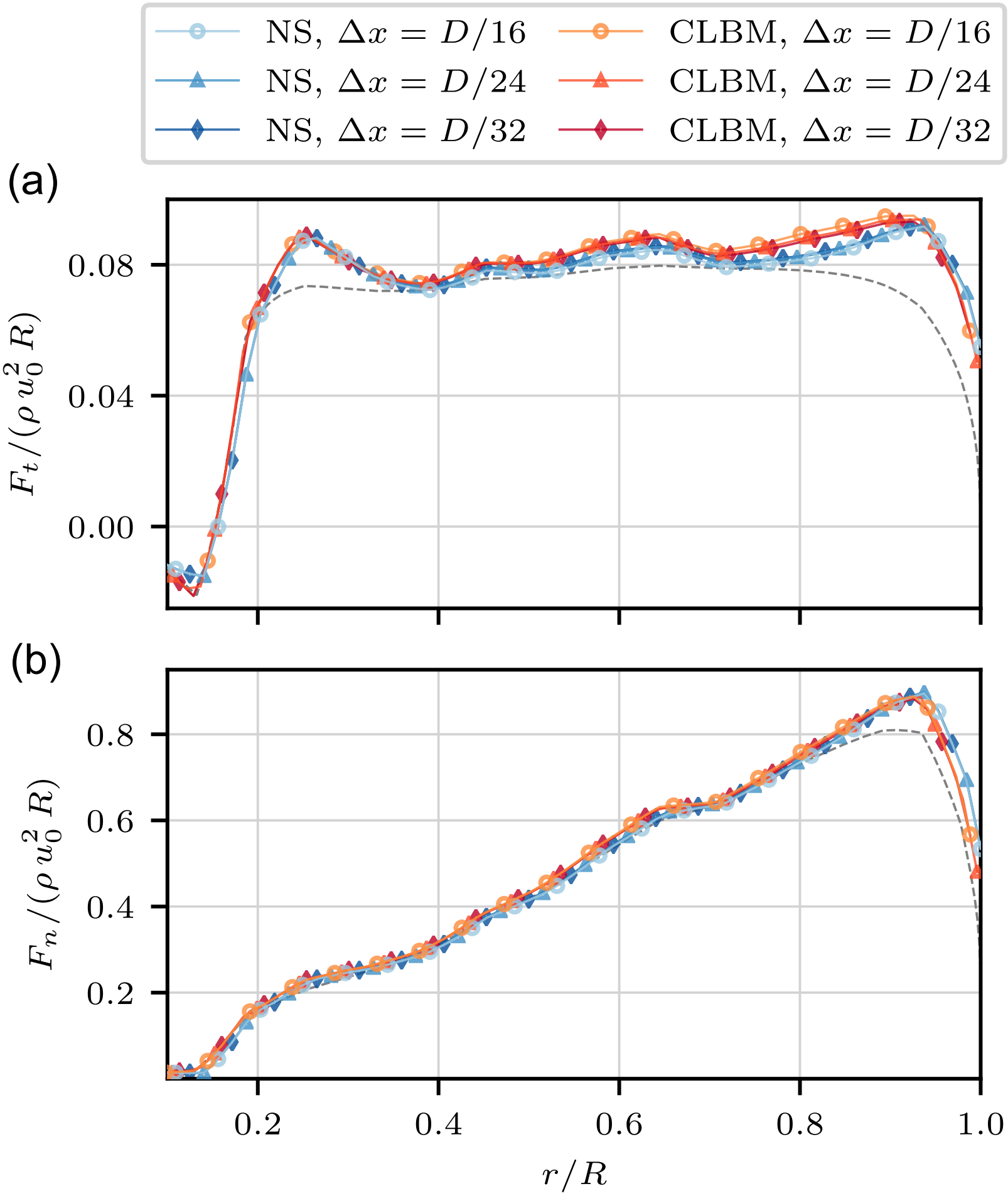
NS, $\Delta x = D/16$
NS, $\Delta x = D/24$
NS, $\Delta x = D/32$
CLBM, $\Delta x = D/16$
CLBM, $\Delta x = D/24$
CLBM, $\Delta x = D/32$
(a)
$F_t/(\rho\, u_0^2\, R)$
0.08
0.04
0.00
(b)
$F_n/(\rho\, u_0^2\, R)$
0.8
0.6
0.4
0.2
0.2
0.4
0.6
0.8
1.0
r/R