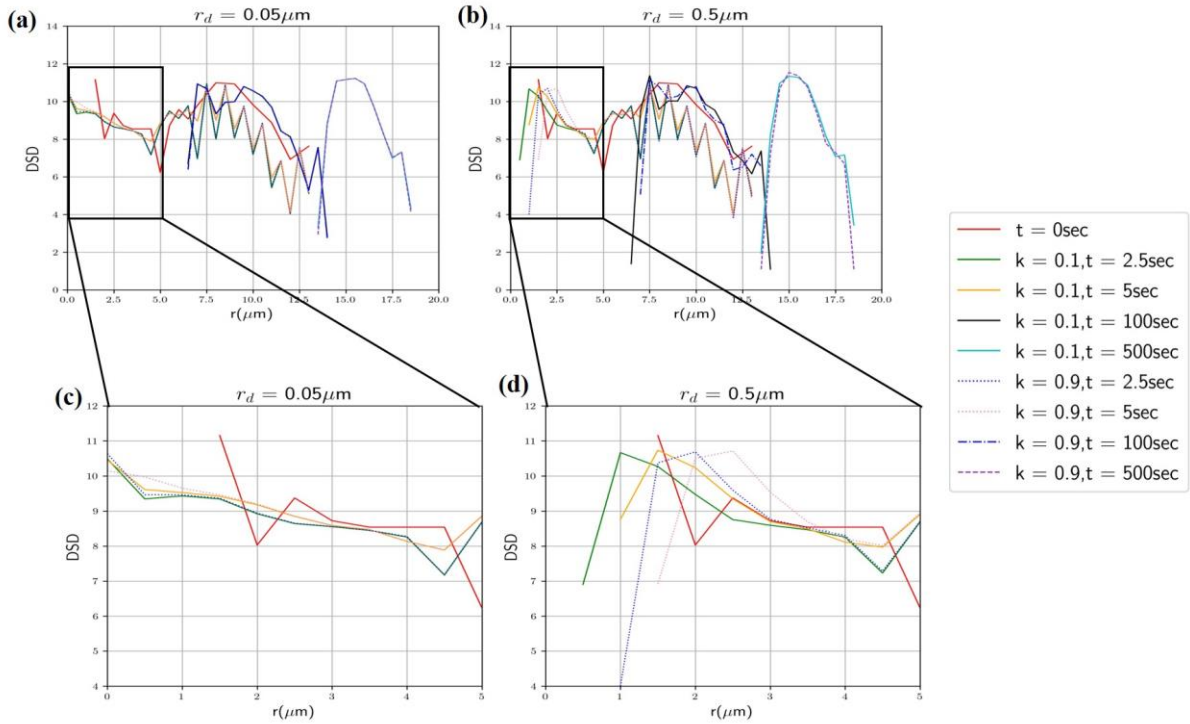
(a)
$r_d = 0.05\mu$m
DSD
r(μm)
(b)
$r_d = 0.5\mu$m
DSD
r(μm)
(c)
$r_d = 0.05\mu$m
DSD
r(μm)
(d)
$r_d = 0.5\mu$m
DSD
r(μm)
t = 0sec
k = 0.1,t = 2.5sec
k = 0.1,t = 5sec
k = 0.1,t = 100sec
k = 0.1,t = 500sec
k = 0.9,t = 2.5sec
k = 0.9,t = 5sec
k = 0.9,t = 100sec
k = 0.9,t = 500sec

Figure 4