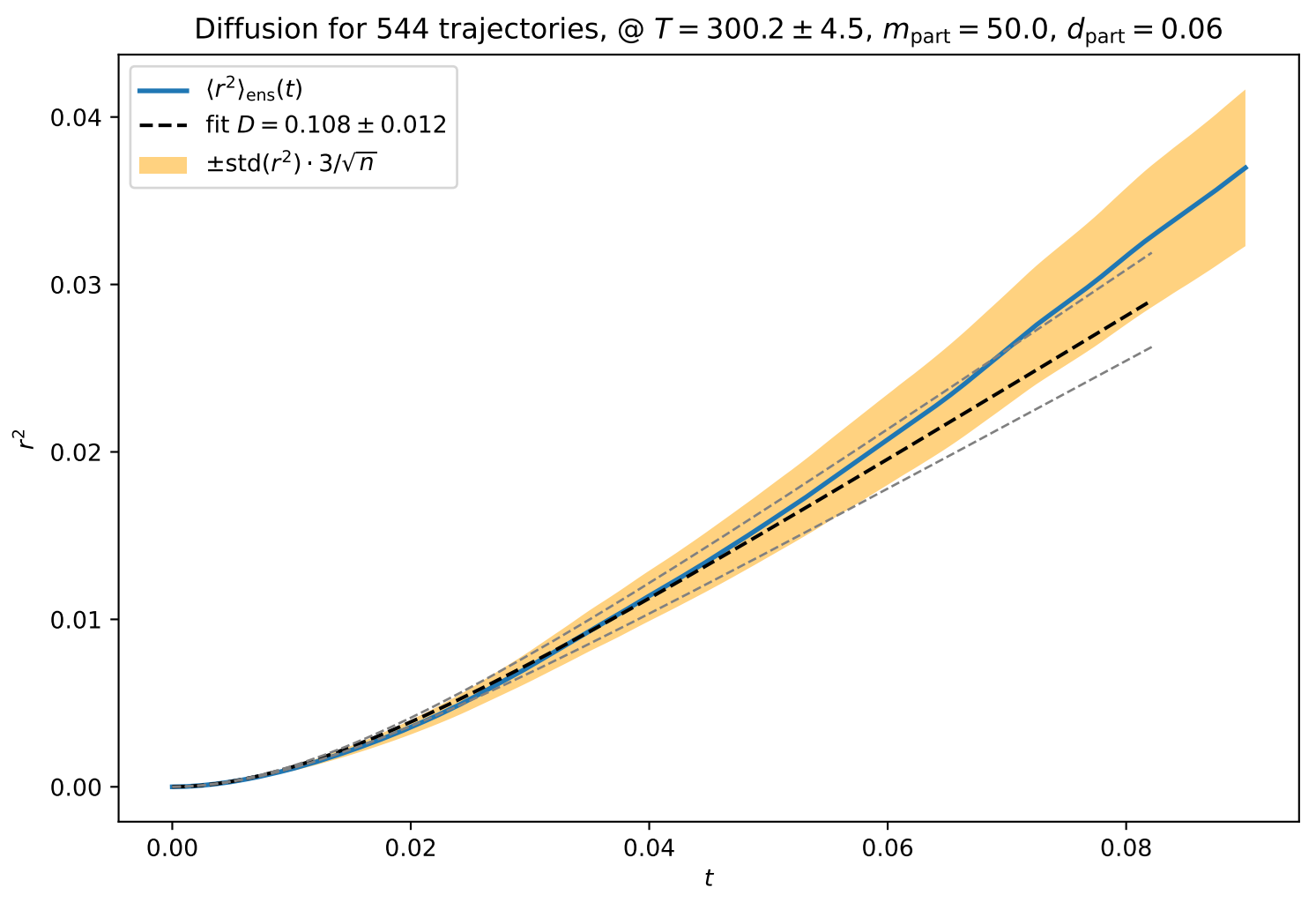
Diffusion for 544 trajectories, @ $T = 300.2 \pm 4.5$, $m_{\text{part}} = 50.0$, $d_{\text{part}} = 0.06$
$\langle r^2 \rangle_{\text{ens}}(t)$
fit $D = 0.108 \pm 0.012$
$\pm \text{std}(r^2) \cdot 3/\sqrt{n}$
r^2
t
0.00
0.01
0.02
0.03
0.04
0.00
0.02
0.04
0.06
0.08