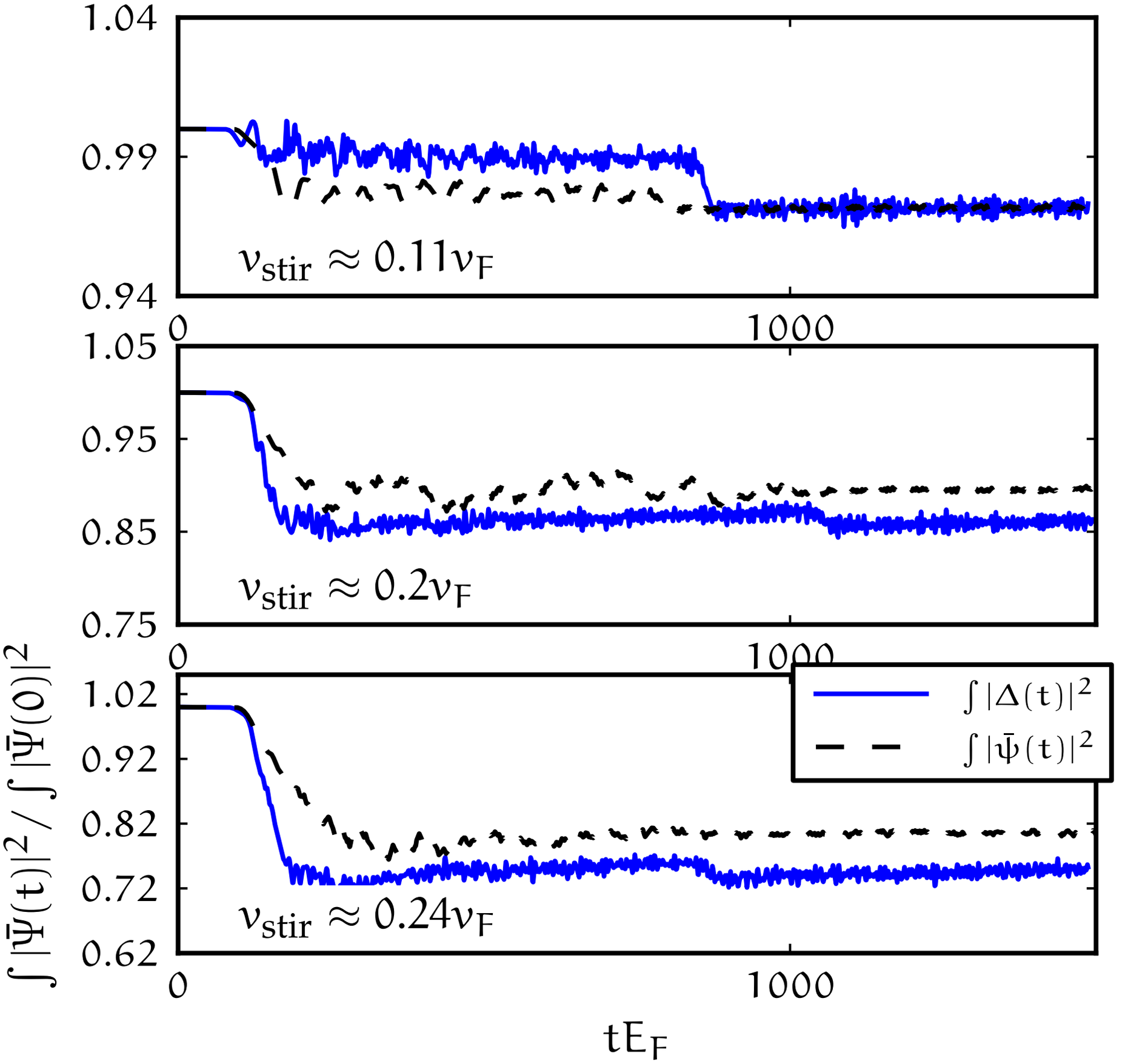
1.04
0.99
0.94
0
1000
$v_{stir} \approx 0.11 v_F$
1.05
0.95
0.85
0.75
0
1000
$v_{stir} \approx 0.2 v_F$
1.02
0.92
0.82
0.72
0.62
0
1000
$v_{stir} \approx 0.24 v_F$
$\int |\Delta(t)|^2$
$\int |\bar{\psi}(t)|^2$
$\int |\bar{\Psi}(t)|^2 / \int |\bar{\Psi}(0)|^2$
tE_F