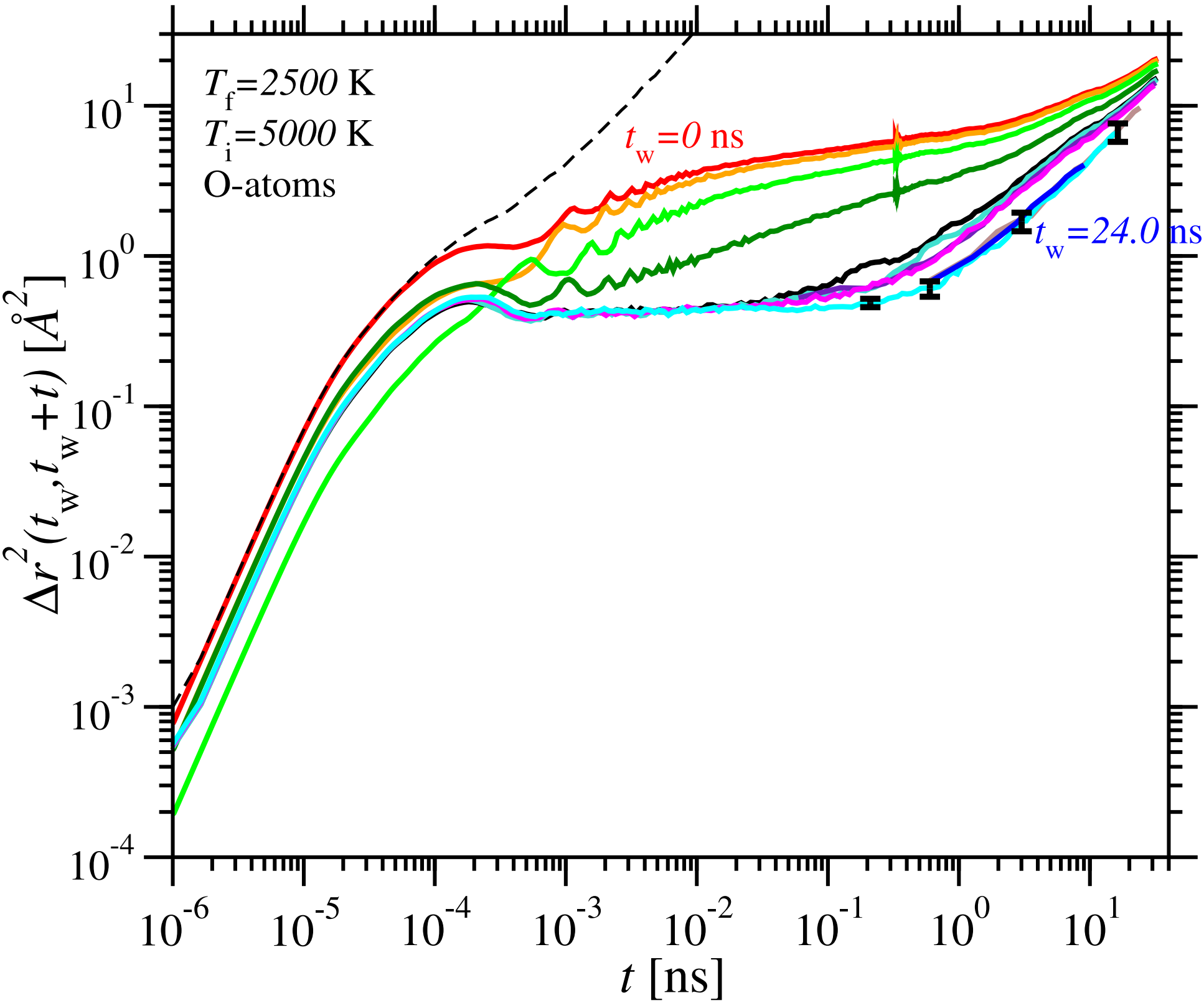
T_f=2500 K
T_i=5000 K
O-atoms
t_w=0 ns
t_w=24.0 ns
$\Delta r^2(t_w, t_w+t)$ [Å^2]
t [ns]
10^{1}
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-6}
10^{-5}
10^{-4}
10^{-3}
10^{-2}
10^{-1}
10^{0}
10^{1}