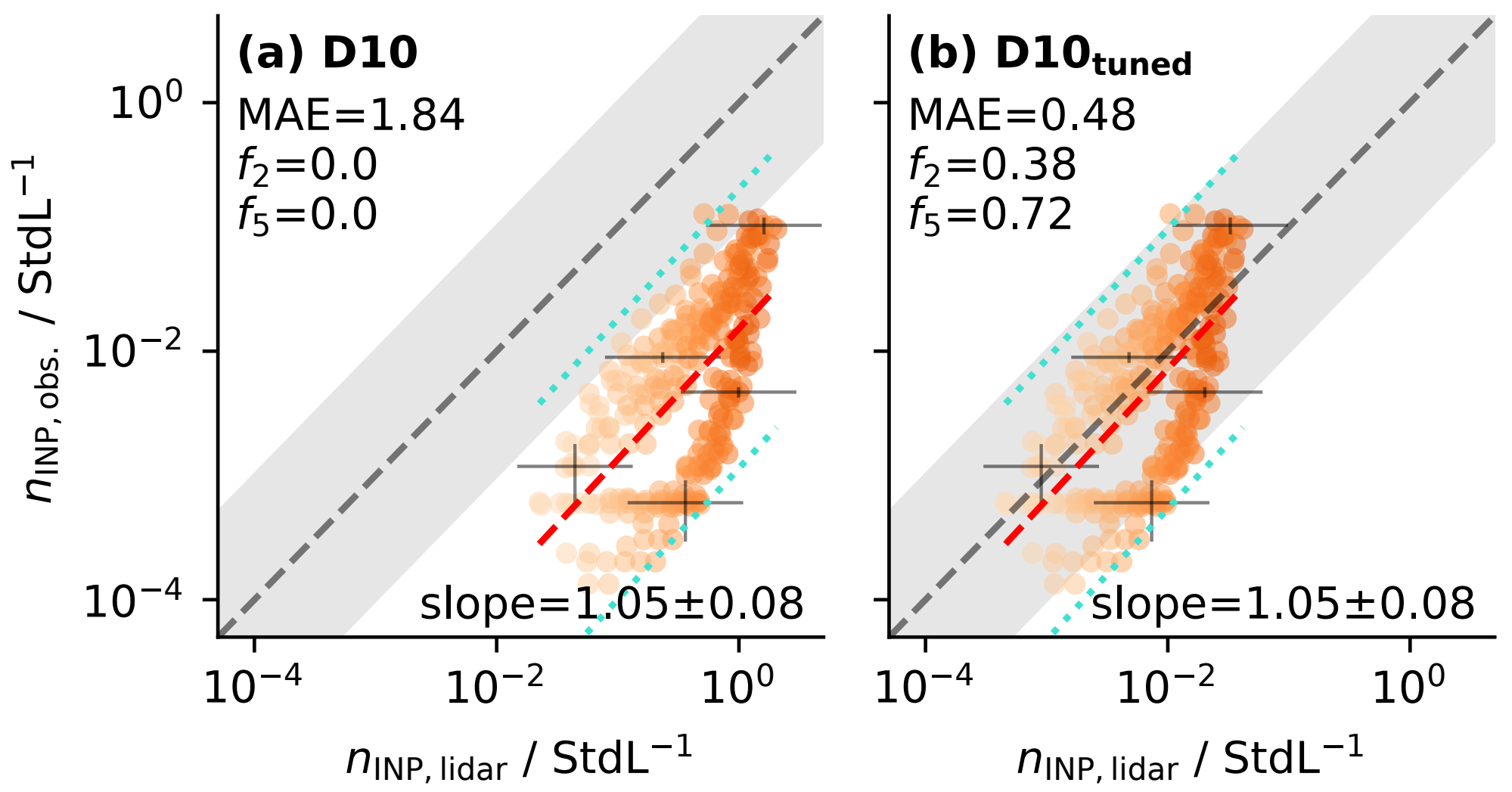
(a) D10
MAE=1.84
f_2=0.0
f_5=0.0
slope=1.05±0.08
(b) D10$_{\text{tuned}}$
MAE=0.48
f_2=0.38
f_5=0.72
slope=1.05±0.08
10^0
10^{-2}
10^{-4}
$n_{\text{INP, obs.}}$ / StdL^{-1}
$n_{\text{INP, lidar}}$ / StdL^{-1}