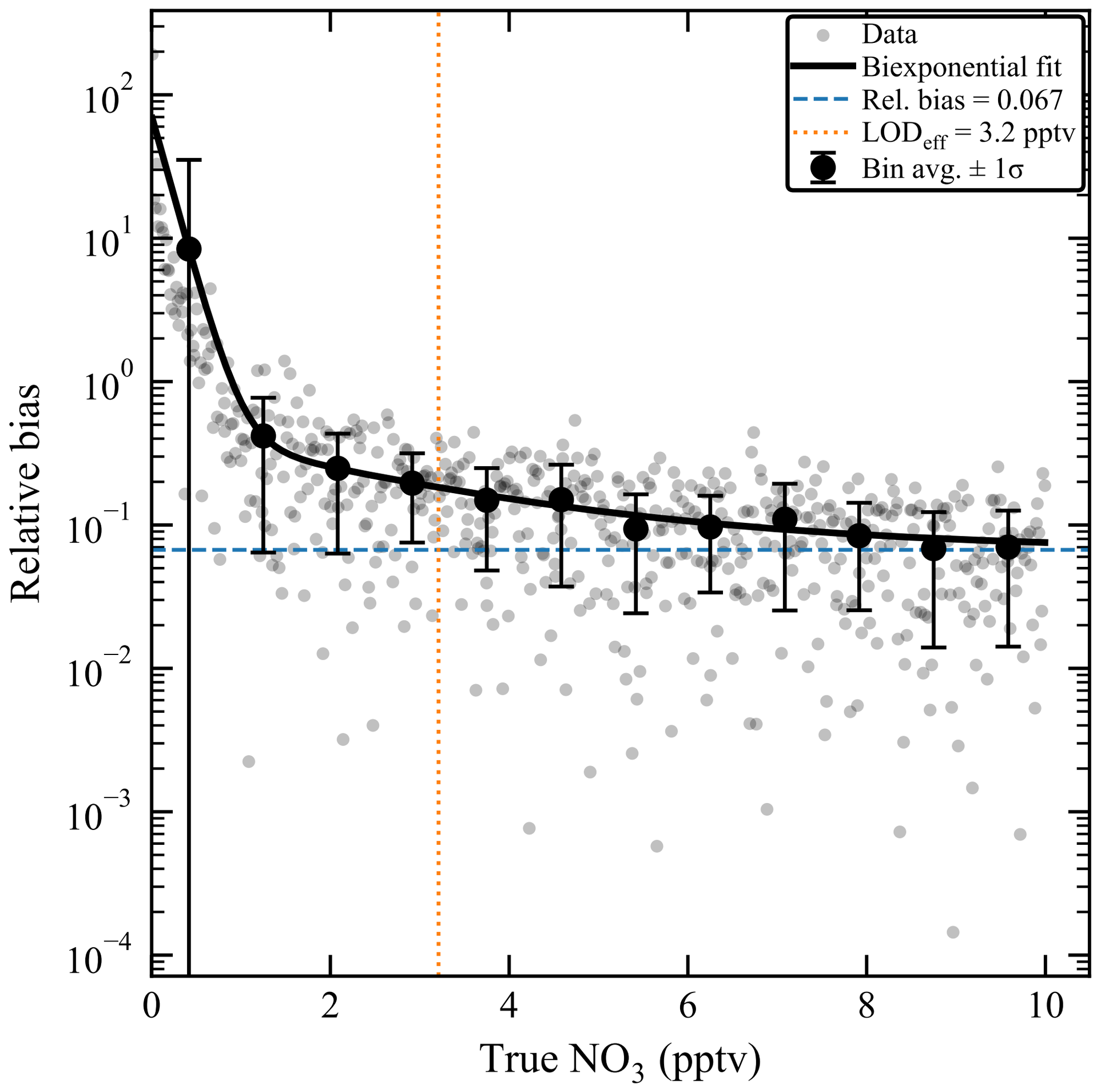

Data
Biexponential fit
Rel. bias = 0.067
LOD$_{eff}$ = 3.2 pptv
Bin avg. ± 1σ
Relative bias
10^{2}
10^{1}
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0
2
4
6
8
10
True NO_3 (pptv)