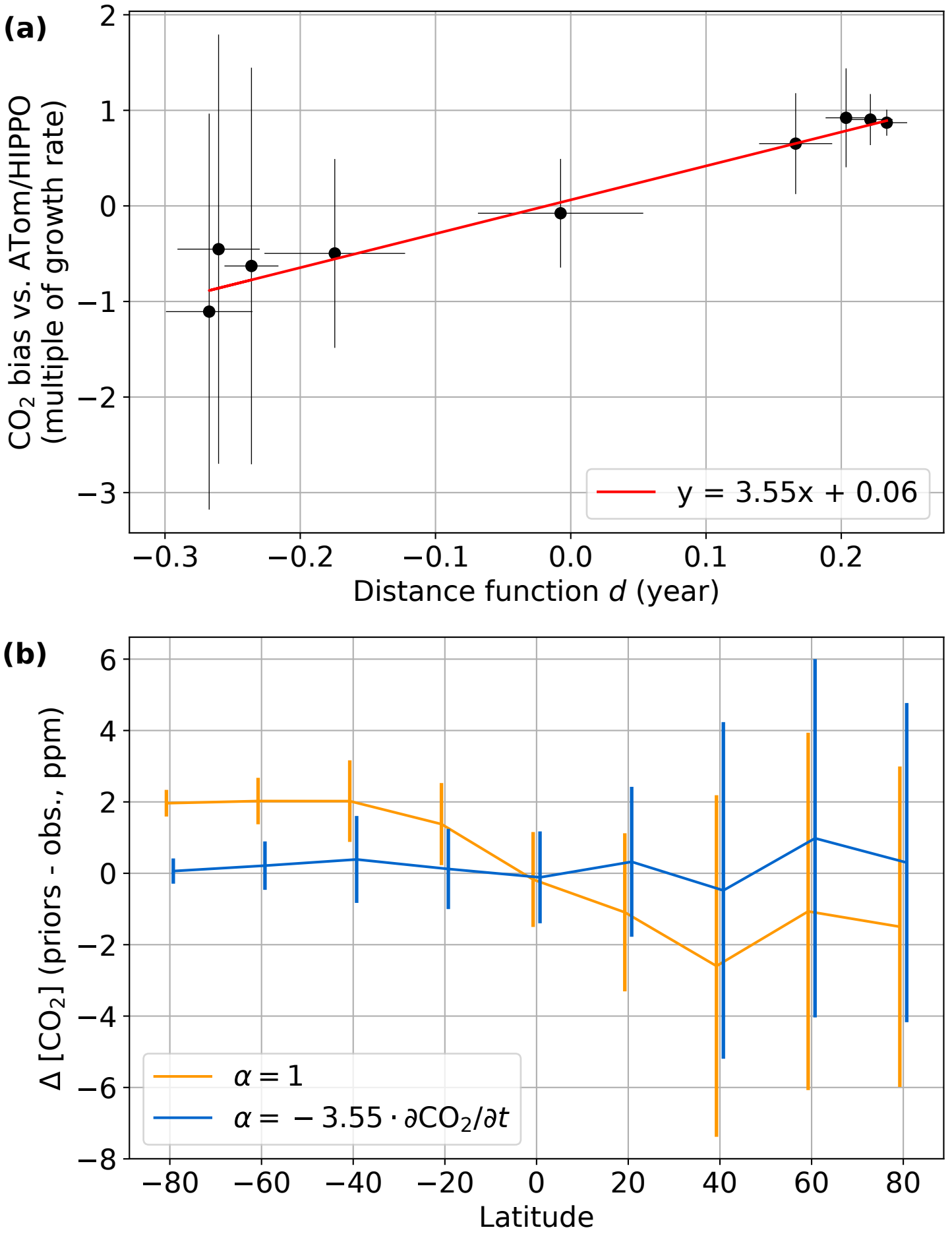
(a)
CO2 bias vs. ATom/HIPPO
(multiple of growth rate)
y = 3.55x + 0.06
Distance function d (year)
(b)
Δ [CO2] (priors - obs., ppm)
α = 1
α = − 3.55 · ∂CO2/∂t
Latitude