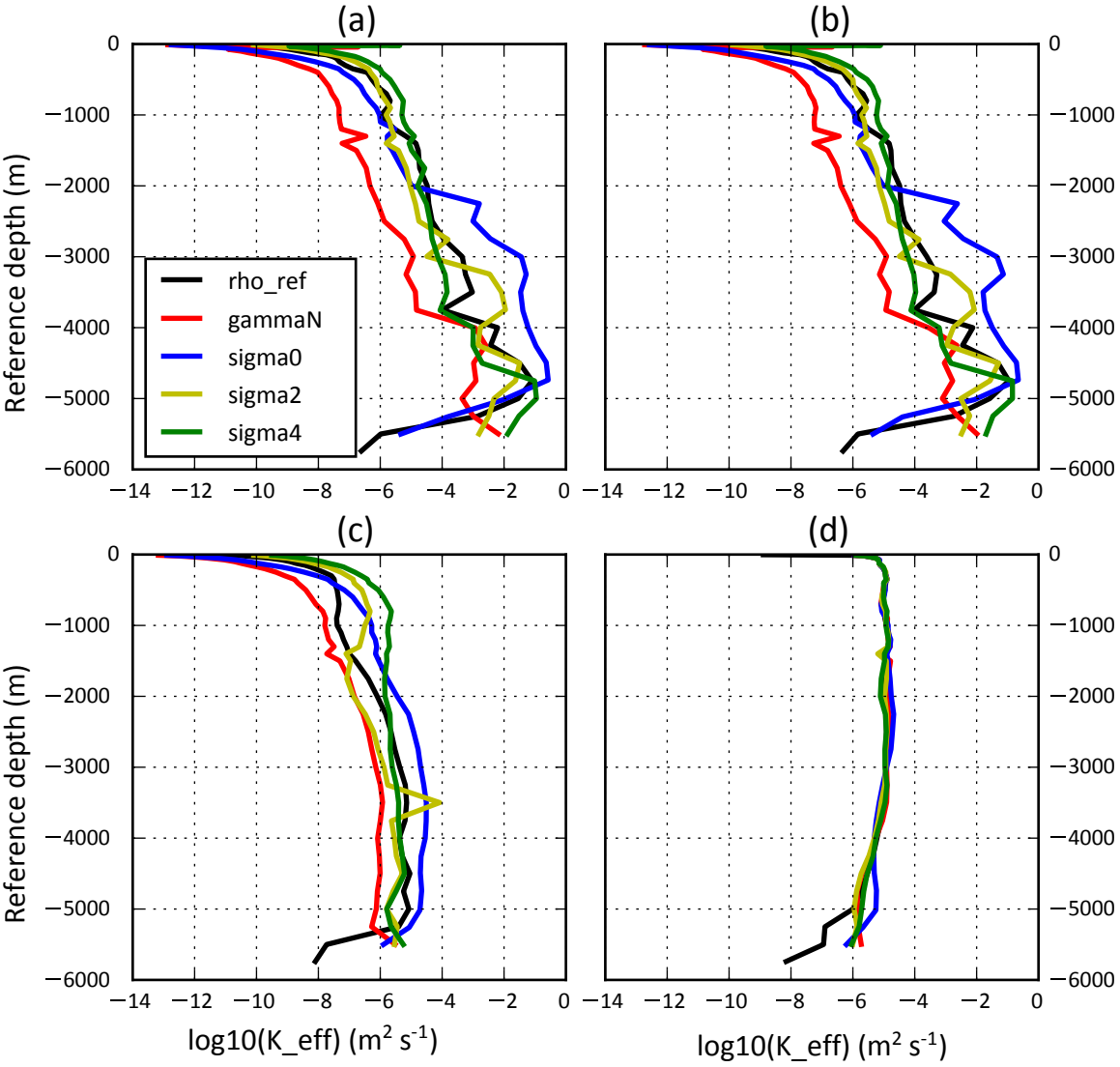
(a)
(b)
(c)
(d)
Reference depth (m)
0
−1000
−2000
−3000
−4000
−5000
−6000
−14
−12
−10
−8
−6
−4
−2
0
rho_ref
gammaN
sigma0
sigma2
sigma4
log10(K_eff) (m² s⁻¹)