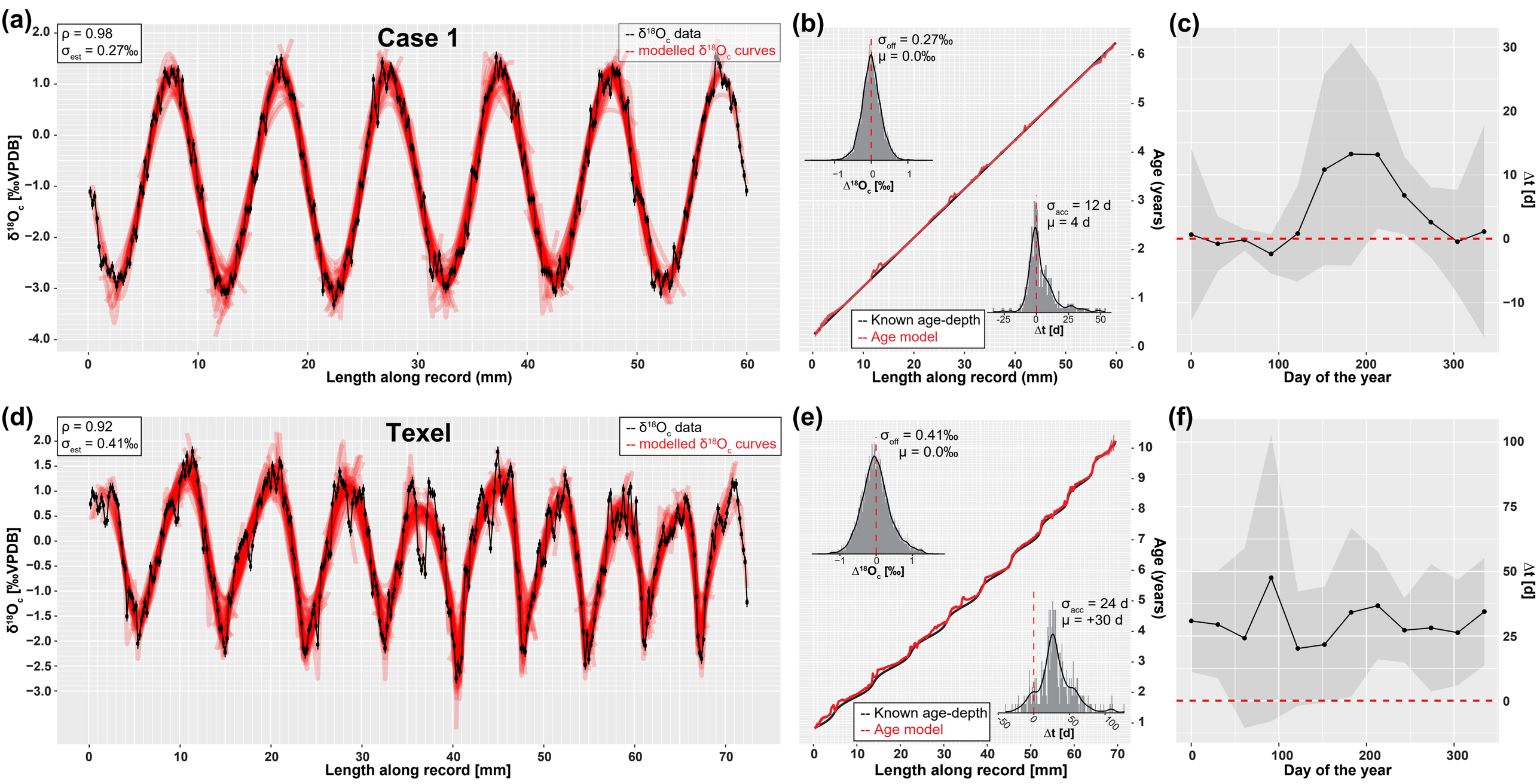
(a)
Case 1
ρ = 0.98
σest = 0.27‰
-- δ18Oc data
-- modelled δ18Oc curves
δ18Oc [‰VPDB]
Length along record (mm)
(b)
σoff = 0.27‰
μ = 0.0‰
Δ18Oc [‰]
σacc = 12 d
μ = 4 d
Δt [d]
-- Known age-depth
-- Age model
Age (years)
Length along record (mm)
(c)
Day of the year
Δt [d]
(d)
Texel
ρ = 0.92
σest = 0.41‰
-- δ18Oc data
-- modelled δ18Oc curves
δ18Oc [‰VPDB]
Length along record [mm]
(e)
σoff = 0.41‰
μ = 0.0‰
Δ18Oc [‰]
σacc = 24 d
μ = +30 d
Δt [d]
-- Known age-depth
-- Age model
Age (years)
Length along record [mm]
(f)
Day of the year
Δt [d]