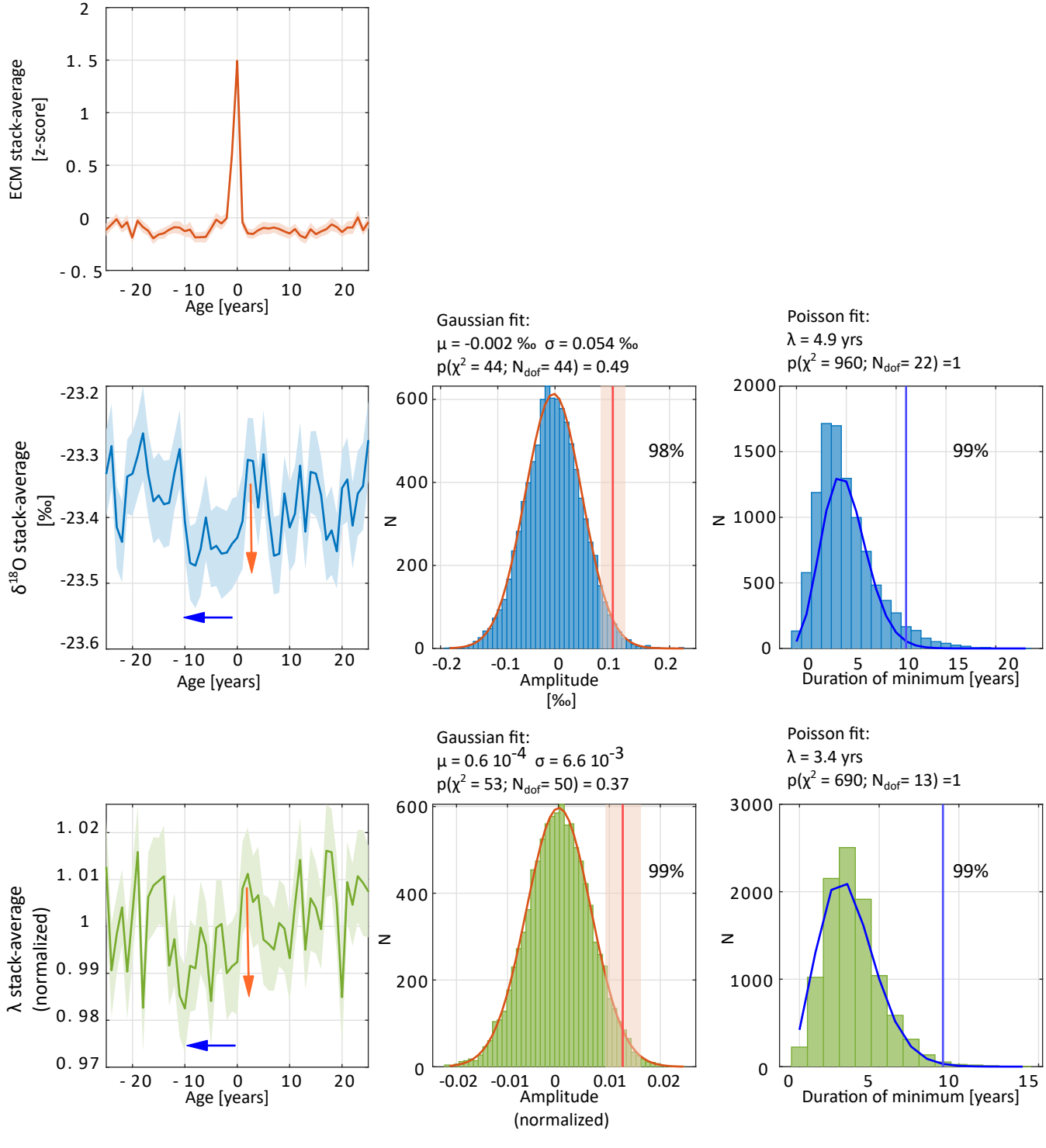
ECM stack-average [z-score]
Age [years]
Gaussian fit:
μ = -0.002 ‰ σ = 0.054 ‰
p(χ² = 44; N_dof= 44) = 0.49
Poisson fit:
λ = 4.9 yrs
p(χ² = 960; N_dof= 22) =1
δ18O stack-average [‰]
98%
99%
N
Amplitude [‰]
Duration of minimum [years]
Gaussian fit:
μ = 0.6 10-4 σ = 6.6 10-3
p(χ² = 53; N_dof= 50) = 0.37
Poisson fit:
λ = 3.4 yrs
p(χ² = 690; N_dof= 13) =1
λ stack-average (normalized)
Amplitude (normalized)