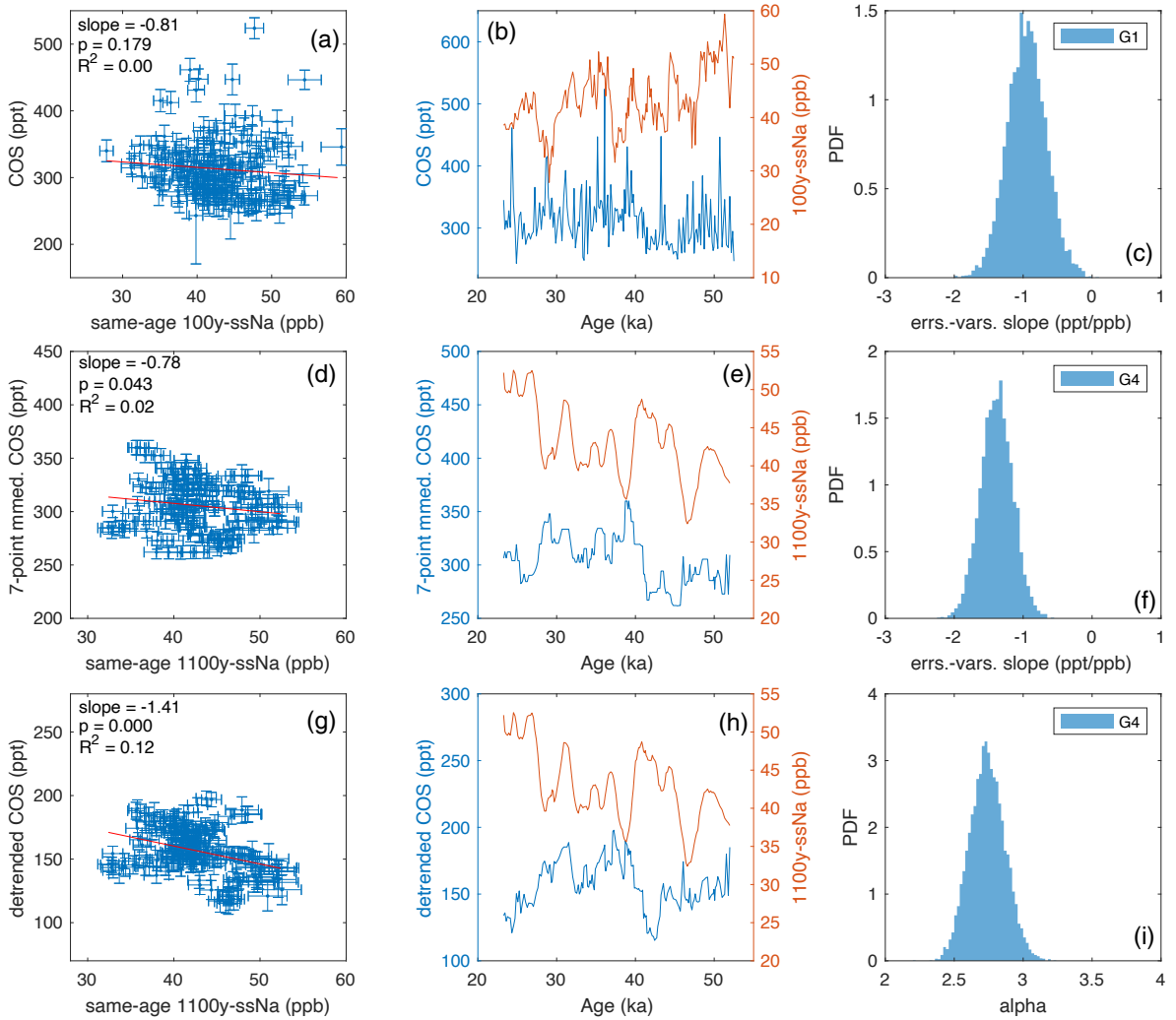
slope = -0.81
p = 0.179
R2 = 0.00
(a)
COS (ppt)
same-age 100y-ssNa (ppb)
(b)
COS (ppt)
100y-ssNa (ppb)
Age (ka)
G1
PDF
(c)
errs.-vars. slope (ppt/ppb)
slope = -0.78
p = 0.043
R2 = 0.02
(d)
7-point mmed. COS (ppt)
same-age 1100y-ssNa (ppb)
(e)
7-point mmed. COS (ppt)
1100y-ssNa (ppb)
Age (ka)
G4
PDF
(f)
errs.-vars. slope (ppt/ppb)
slope = -1.41
p = 0.000
R2 = 0.12
(g)
detrended COS (ppt)
same-age 1100y-ssNa (ppb)
(h)
detrended COS (ppt)
1100y-ssNa (ppb)
Age (ka)
G4
PDF
(i)
alpha