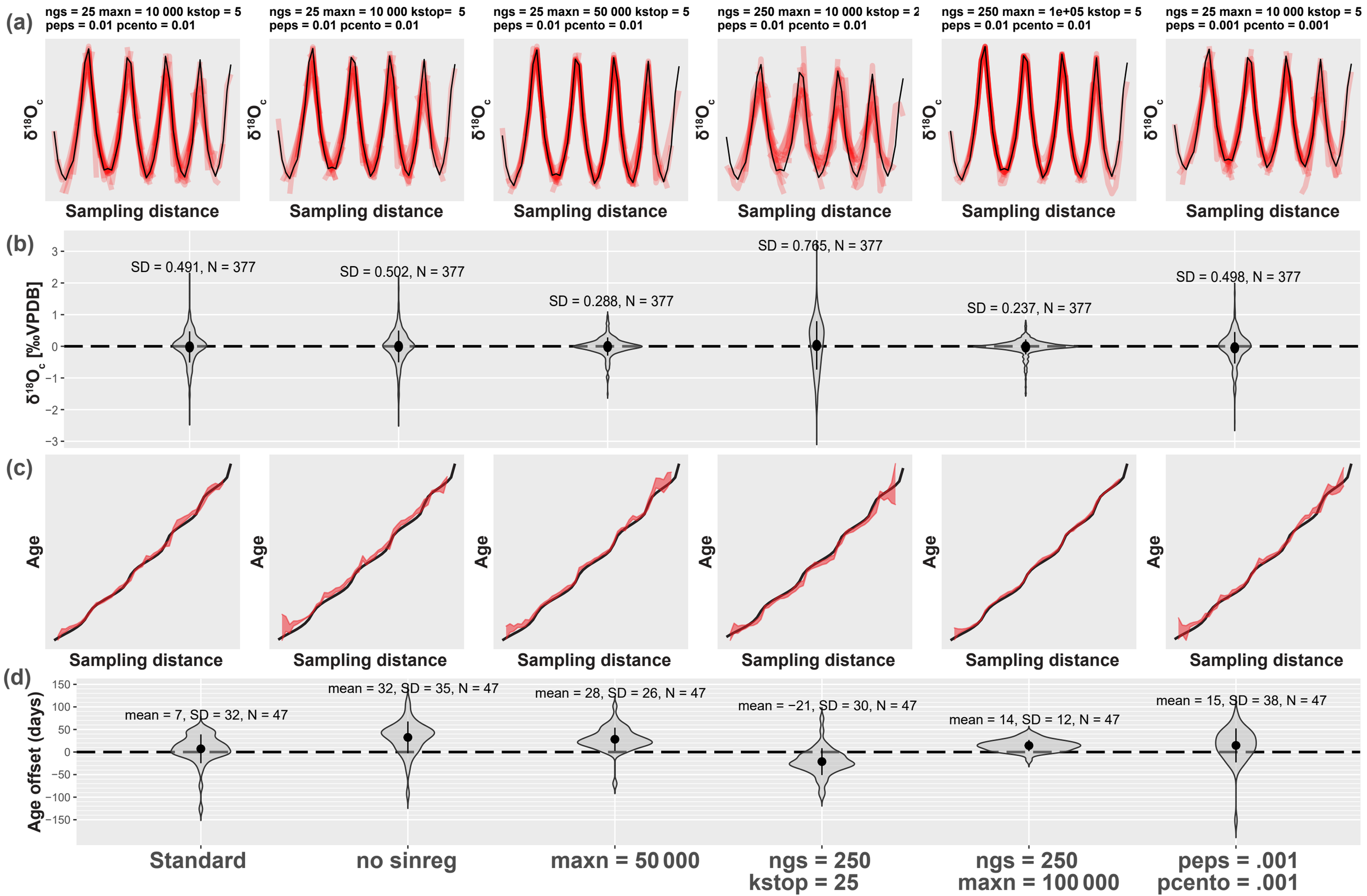
(a)
ngs = 25 maxn = 10 000 kstop = 5
peps = 0.01 pcento = 0.01
ngs = 25 maxn = 10 000 kstop= 5
peps = 0.01 pcento = 0.01
ngs = 25 maxn = 50 000 kstop = 5
peps = 0.01 pcento = 0.01
ngs = 250 maxn = 10 000 kstop = 2
peps = 0.01 pcento = 0.01
ngs = 250 maxn = 1e+05 kstop = 5
peps = 0.01 pcento = 0.01
ngs = 25 maxn = 10 000 kstop = 5
peps = 0.001 pcento = 0.001
δ18Oc
Sampling distance
(b)
δ18Oc [‰VPDB]
SD = 0.491, N = 377
SD = 0.502, N = 377
SD = 0.288, N = 377
SD = 0.765, N = 377
SD = 0.237, N = 377
SD = 0.498, N = 377
(c)
Age
Sampling distance
(d)
Age offset (days)
mean = 7, SD = 32, N = 47
mean = 32, SD = 35, N = 47
mean = 28, SD = 26, N = 47
mean = −21, SD = 30, N = 47
mean = 14, SD = 12, N = 47
mean = 15, SD = 38, N = 47
Standard
no sinreg
maxn = 50 000
ngs = 250
kstop = 25
ngs = 250
maxn = 100 000
peps = .001
pcento = .001