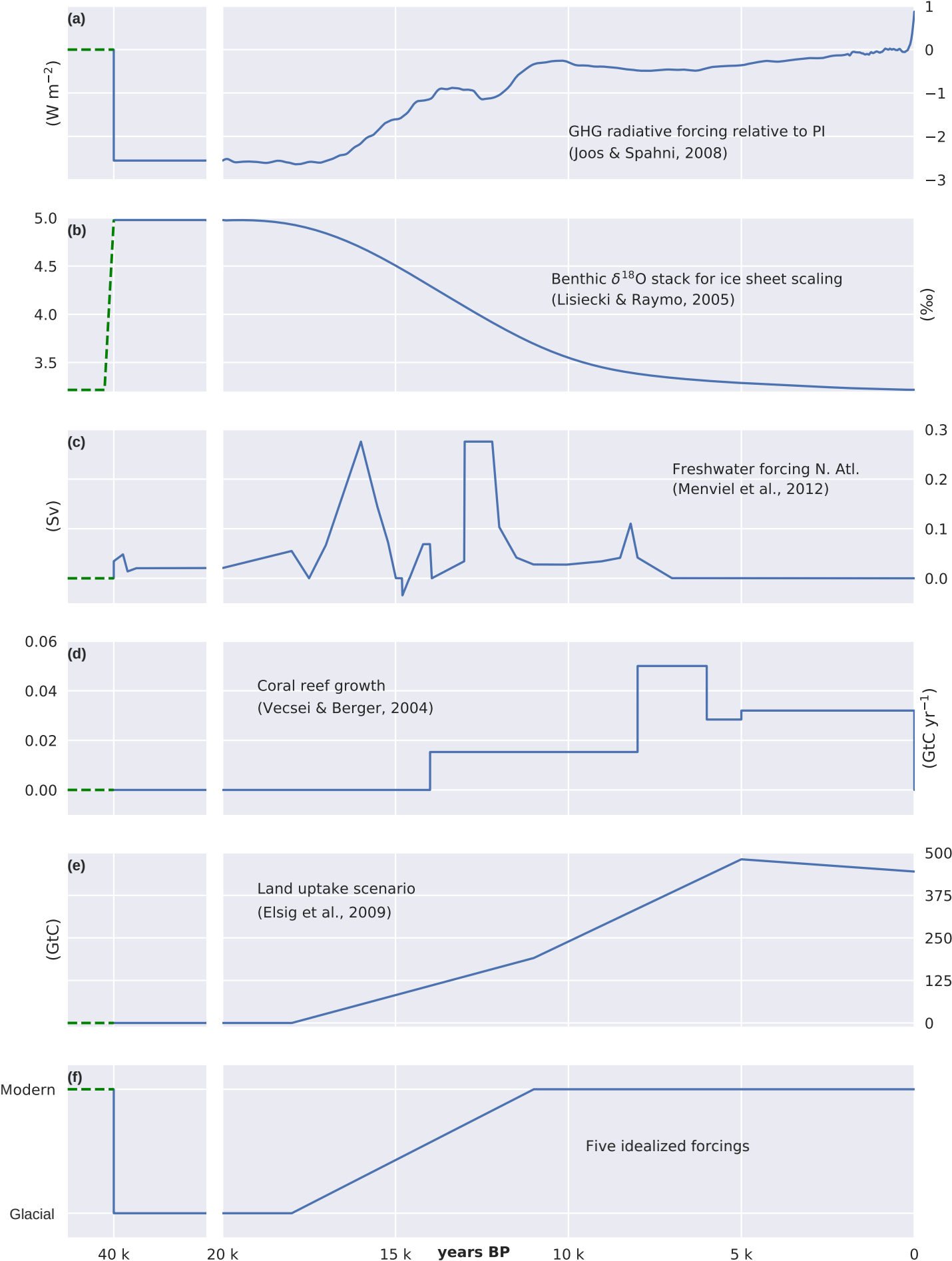
(a)
(W m^{-2})
GHG radiative forcing relative to PI
(Joos & Spahni, 2008)
1
0
−1
−2
−3
(b)
5.0
4.5
4.0
3.5
Benthic δ^{18}O stack for ice sheet scaling
(Lisiecki & Raymo, 2005)
(‰)
(c)
(Sv)
Freshwater forcing N. Atl.
(Menviel et al., 2012)
0.3
0.2
0.1
0.0
(d)
0.06
0.04
0.02
0.00
Coral reef growth
(Vecsei & Berger, 2004)
(GtC yr^{-1})
(e)
(GtC)
Land uptake scenario
(Elsig et al., 2009)
500
375
250
125
0
(f)
Modern
Glacial
Five idealized forcings
40 k
20 k
15 k
years BP
10 k
5 k
0