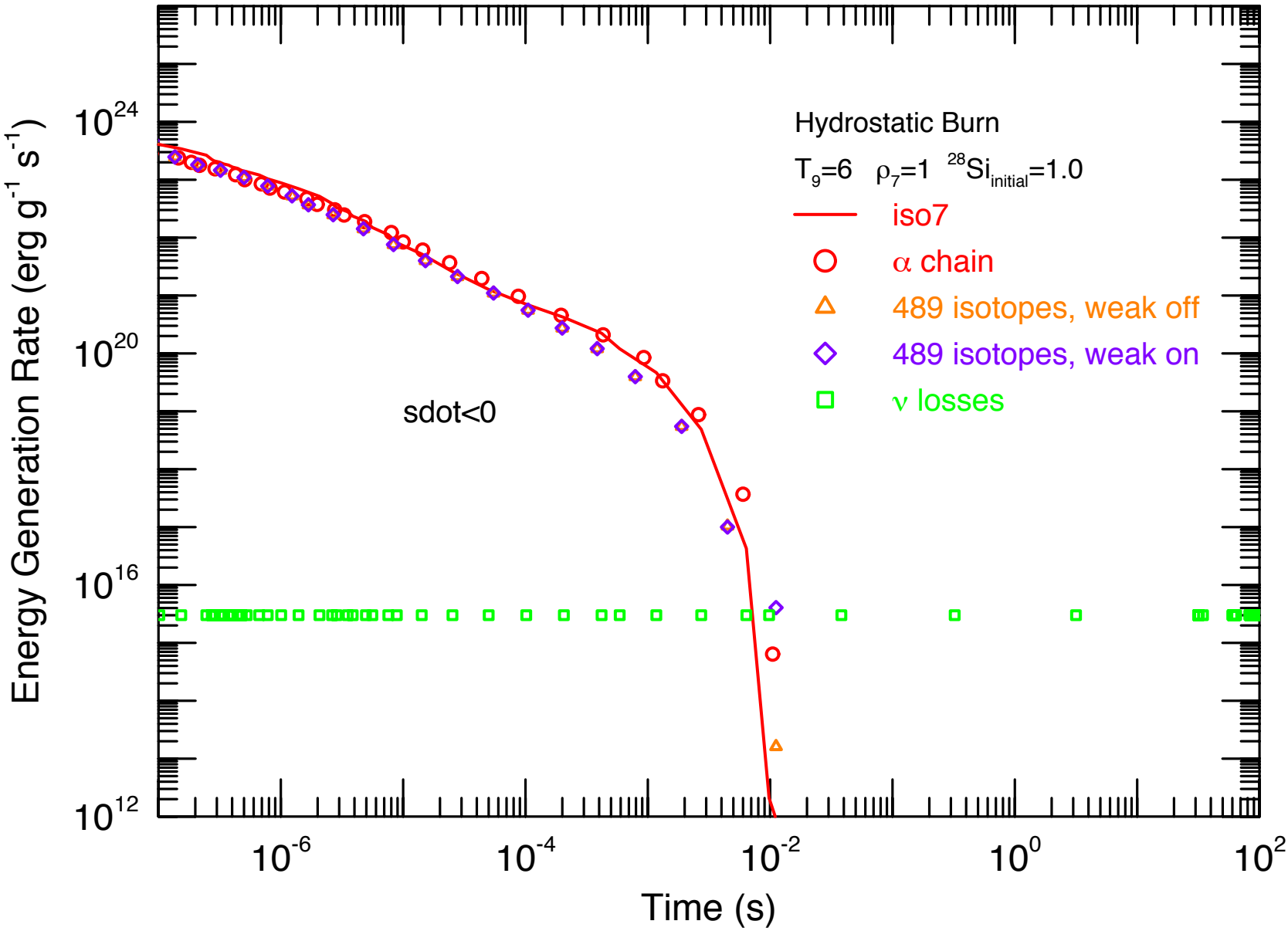
Hydrostatic Burn
T_9=6 ρ_7=1 $^{28}Si_{initial}$=1.0
iso7
α chain
489 isotopes, weak off
489 isotopes, weak on
ν losses
sdot<0
Energy Generation Rate (erg g^{-1} s^{-1})
Time (s)
10^{24}
10^{20}
10^{16}
10^{12}
10^{-6}
10^{-4}
10^{-2}
10^{0}
10^{2}