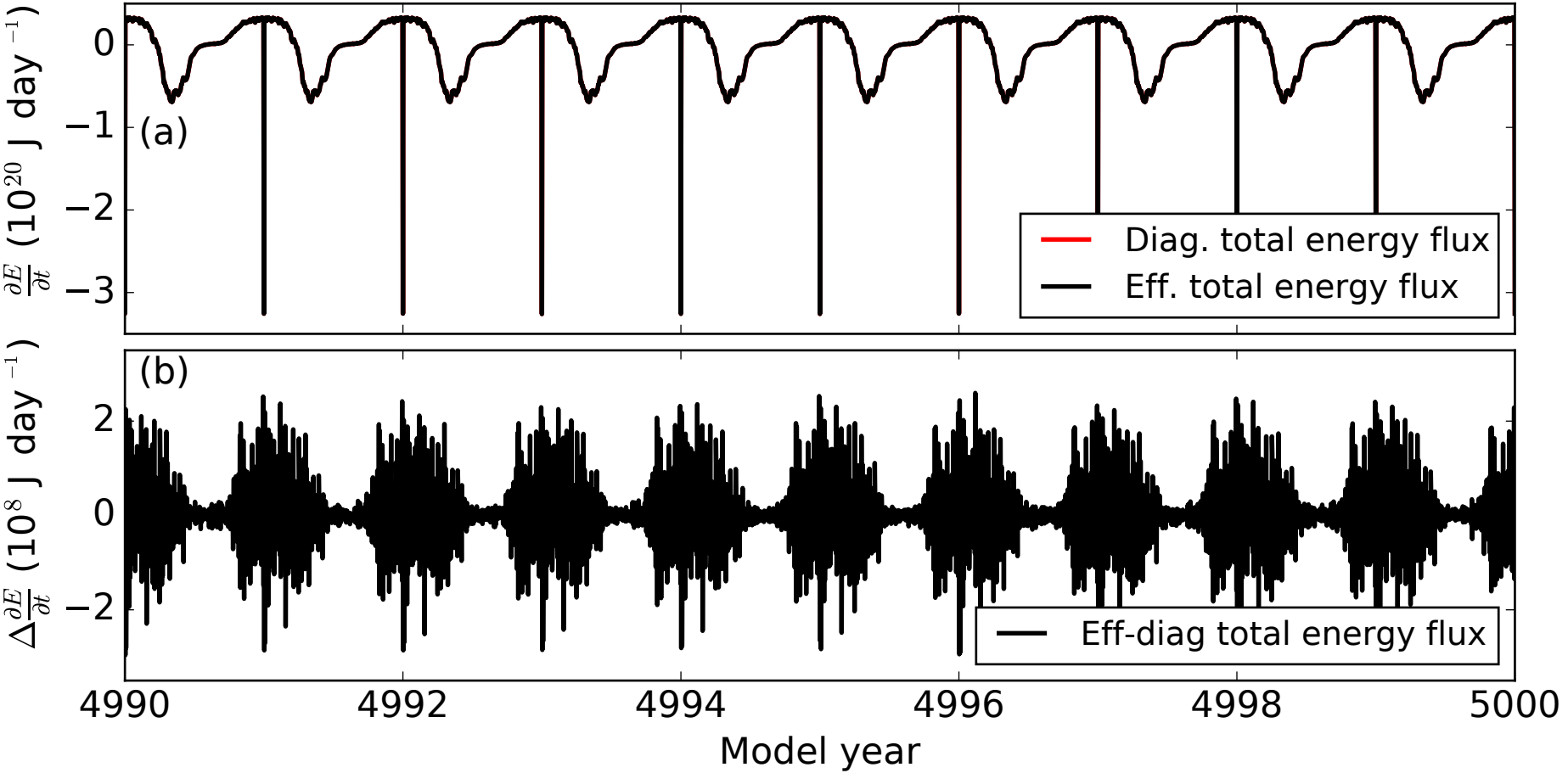
(a)
(b)
Diag. total energy flux
Eff. total energy flux
Eff-diag total energy flux
$\frac{\partial E}{\partial t}$ (10^{20} J day^{-1})
$\Delta\frac{\partial E}{\partial t}$ (10^{8} J day^{-1})
0
−1
−2
−3
2
0
−2
4990
4992
4994
4996
4998
5000
Model year