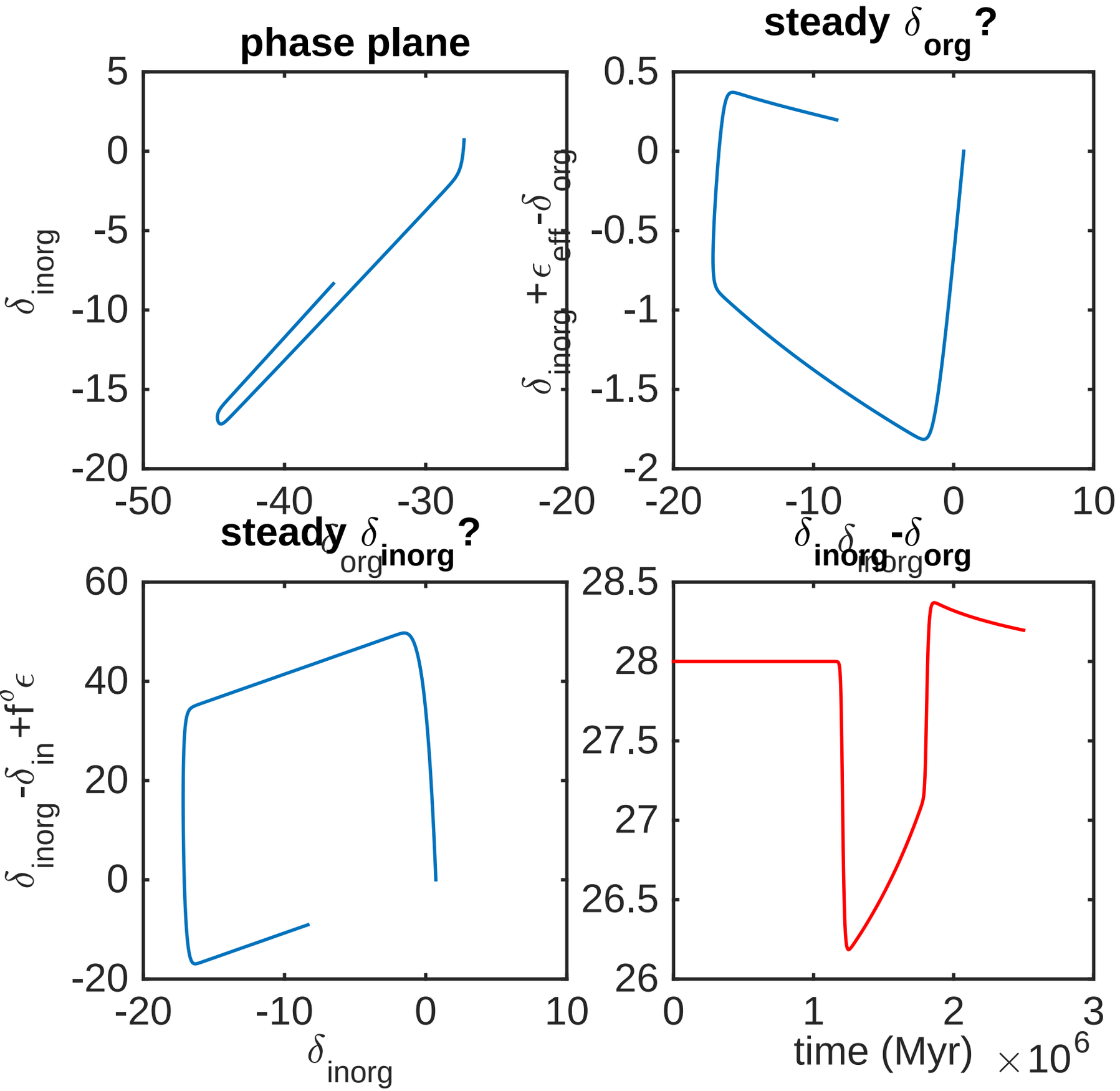
phase plane
$\delta_{inorg}$
5
0
-5
-10
-15
-20
-50
-40
-30
-20
steady $\delta_{org}$?
$\delta_{inorg}+\epsilon_{eff}-\delta_{org}$
0.5
0
-0.5
-1
-1.5
-2
-20
-10
0
10
steady $\delta_{inorg}$?
$\delta_{inorg}-\delta_{in}+f^{\delta}\epsilon$
60
40
20
0
-20
-20
-10
0
10
$\delta_{inorg}$
$\delta_{inorg}-\delta_{org}$
28.5
28
27.5
27
26.5
26
0
1
2
3
time (Myr)
$\times 10^6$