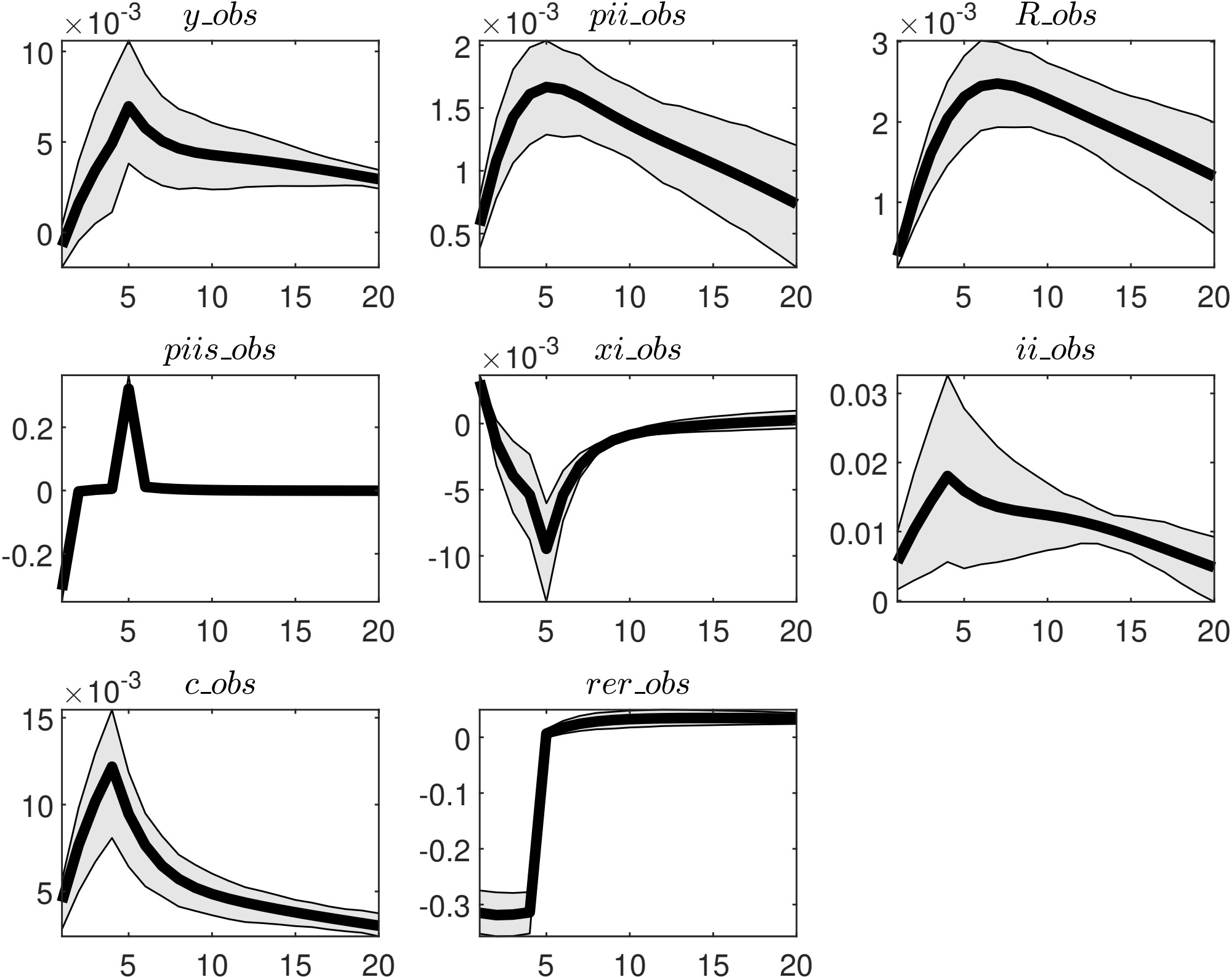
y_obs
×10^-3
10
5
0
5
10
15
20
pii_obs
×10^-3
2
1.5
1
0.5
R_obs
×10^-3
3
2
1
piis_obs
0.2
0
-0.2
xi_obs
×10^-3
0
-5
-10
ii_obs
0.03
0.02
0.01
0
c_obs
×10^-3
15
10
5
rer_obs
0
-0.1
-0.2
-0.3