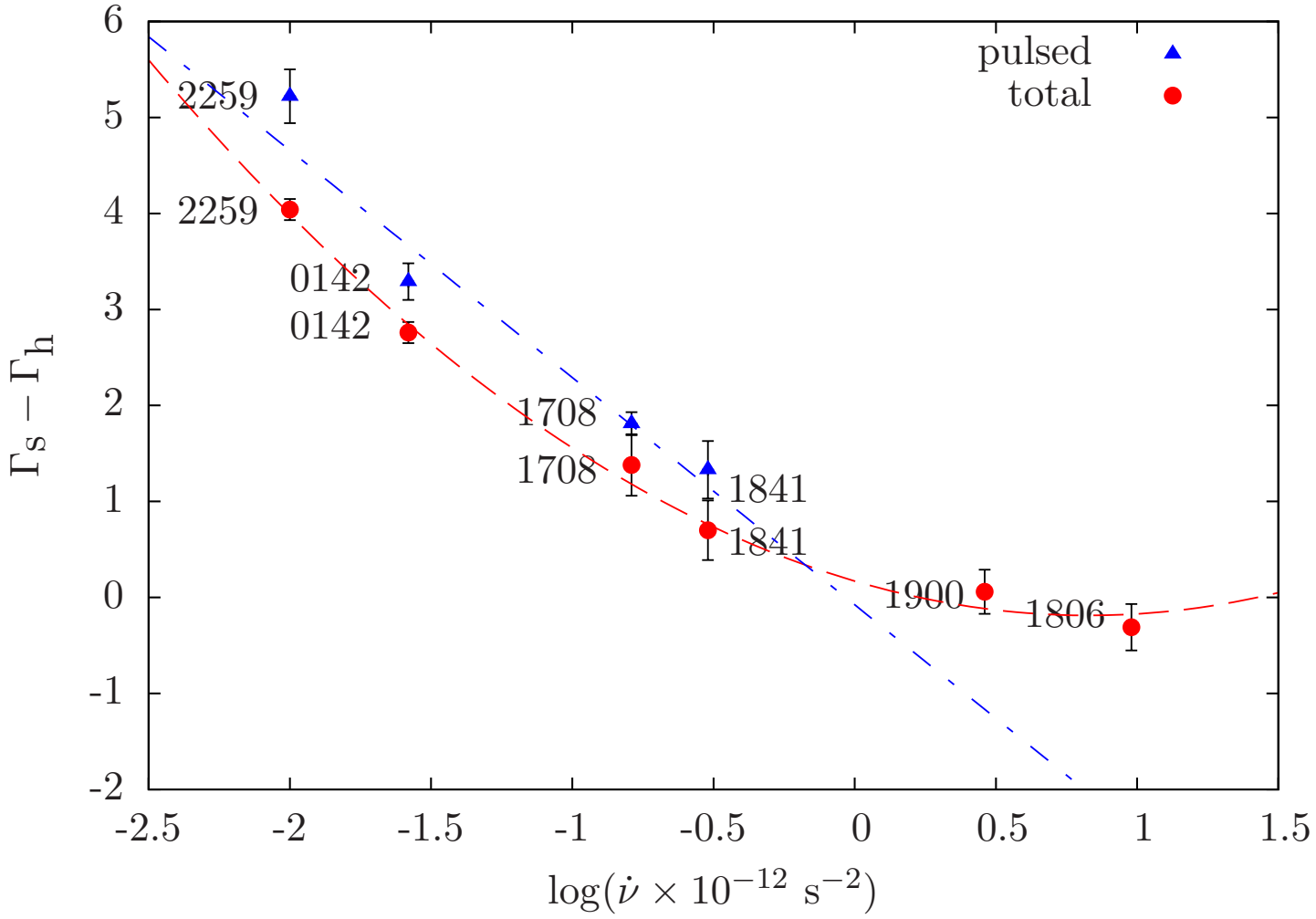
pulsed
total
2259
2259
0142
0142
1708
1708
1841
1841
1900
1806
$\Gamma_s - \Gamma_h$
$\log(\dot{\nu} \times 10^{-12}\ s^{-2})$
6
5
4
3
2
1
0
-1
-2
-2.5
-2
-1.5
-1
-0.5
0
0.5
1
1.5