

$\log_{10}(\tau)$  peaky

$\log_{10}(Q_c)$  peaky

1

4

0

J0729–1836 J0742–2822  
J1057–5226 J1121–5444  
J1136–5525 J1141–6545  
J1243–6423 J1413–6307  
J1512–5759 J1539–5626  
J1604–4909 J1752–2806  
J1759–2205 J1932+1059

9

70

7

$\log_{10}(Q_s)$  peaky