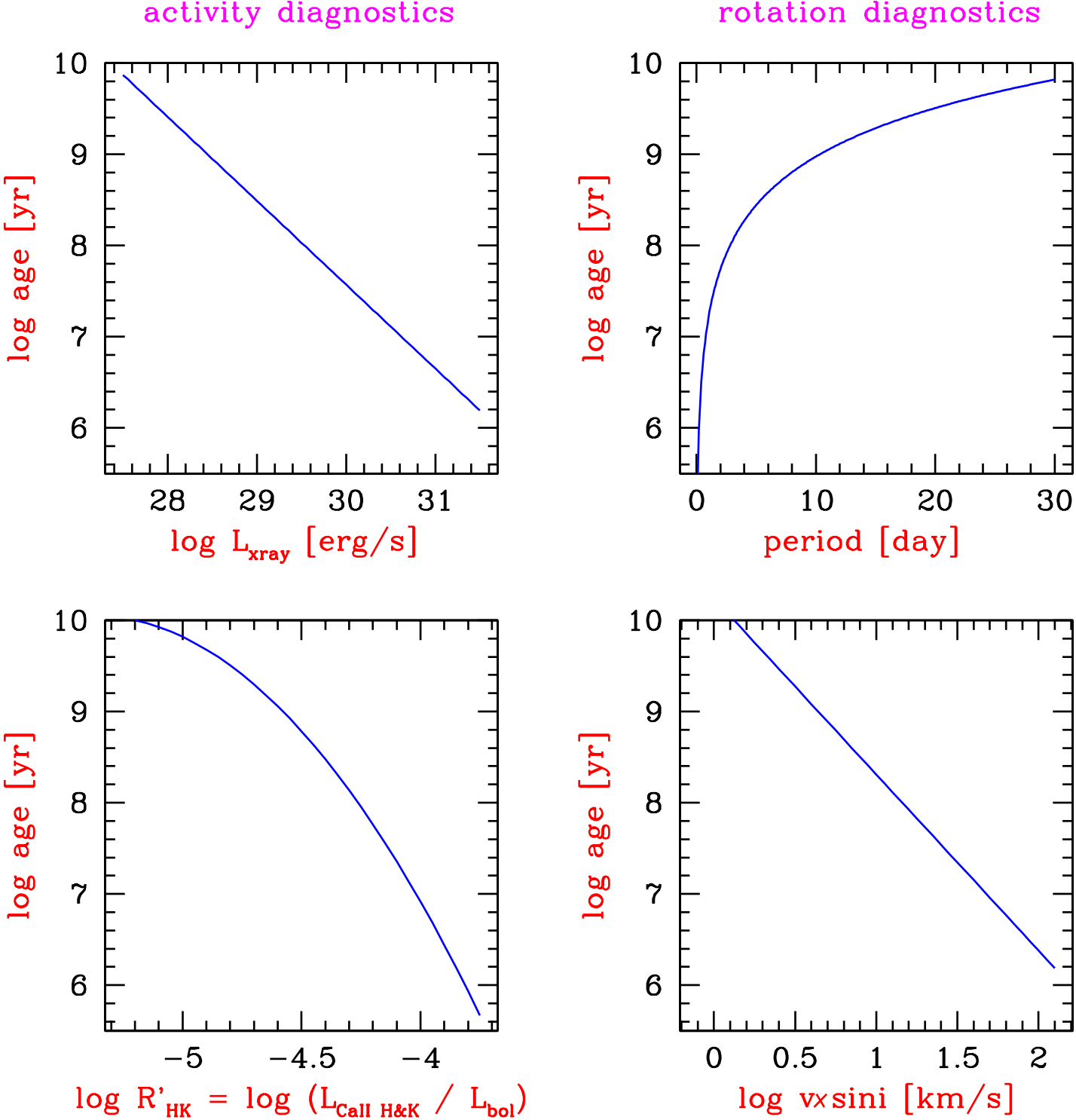
activity diagnostics
rotation diagnostics
log age [yr]
log L_{xray} [erg/s]
period [day]
log R'_{HK} = log ($L_{CaII\ H\&K}$ / L_{bol})
log v×sini [km/s]
10
9
8
7
6
28
29
30
31
0
10
20
30
−5
−4.5
−4
0
0.5
1
1.5
2