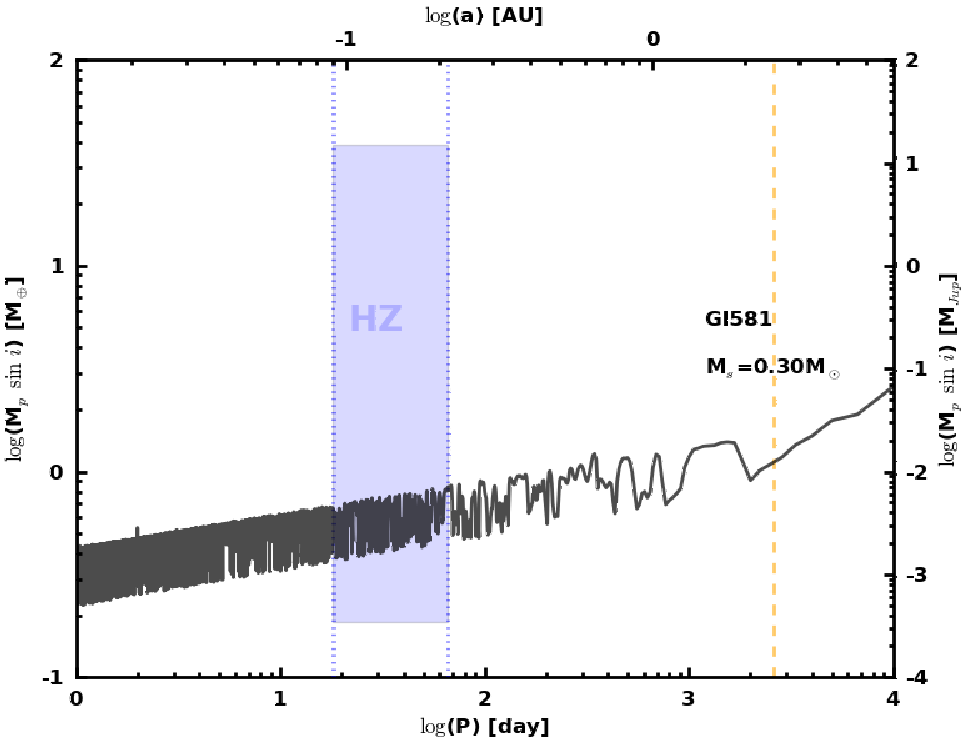
log(a) [AU]
-1
0
2
1
0
-1
HZ
GI581
M$_s$=0.30M$_\odot$
log(M$_p$ sin i) [M$_\oplus$]
log(M$_p$ sin i) [M$_{Jup}$]
2
1
0
-1
-2
-3
-4
0
1
2
3
4
log(P) [day]