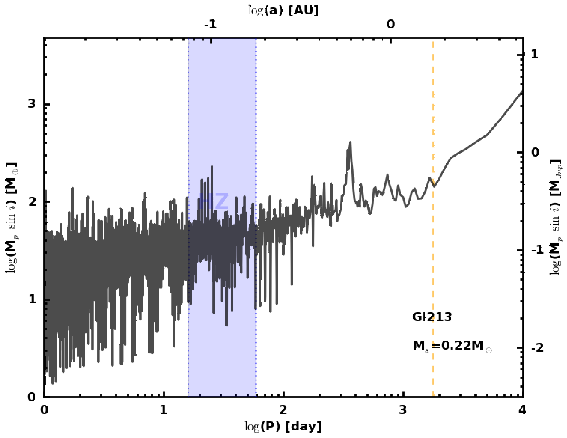
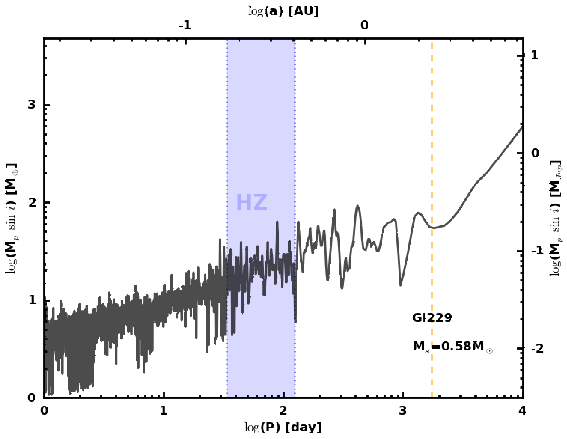
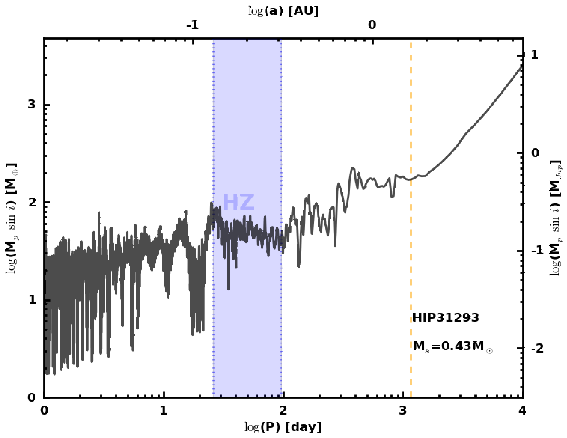
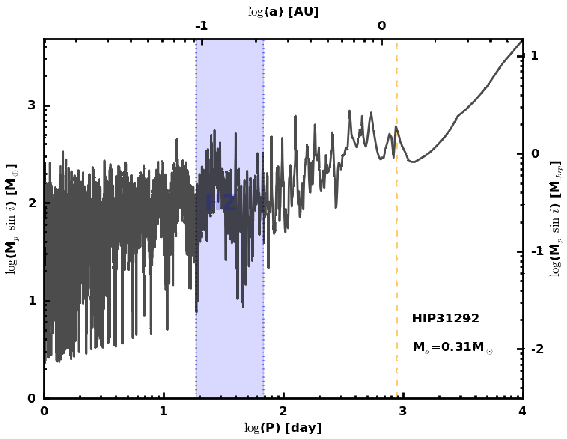

log(a) [AU]
-1
0
HZ
GI213
M*=0.22M⊙
log(P) [day]
log(Mp sin i) [MEarth]
log(Mp sin i) [MJup]


log(a) [AU]
-1
0
HZ
GI229
M*=0.58M⊙
log(P) [day]
log(Mp sin i) [MEarth]
log(Mp sin i) [MJup]


log(a) [AU]
-1
0
HZ
HIP31293
M*=0.43M⊙
log(P) [day]
log(Mp sin i) [MEarth]
log(Mp sin i) [MJup]


log(a) [AU]
-1
0
HZ
HIP31292
M*=0.31M⊙
log(P) [day]
log(Mp sin i) [MEarth]
log(Mp sin i) [MJup]