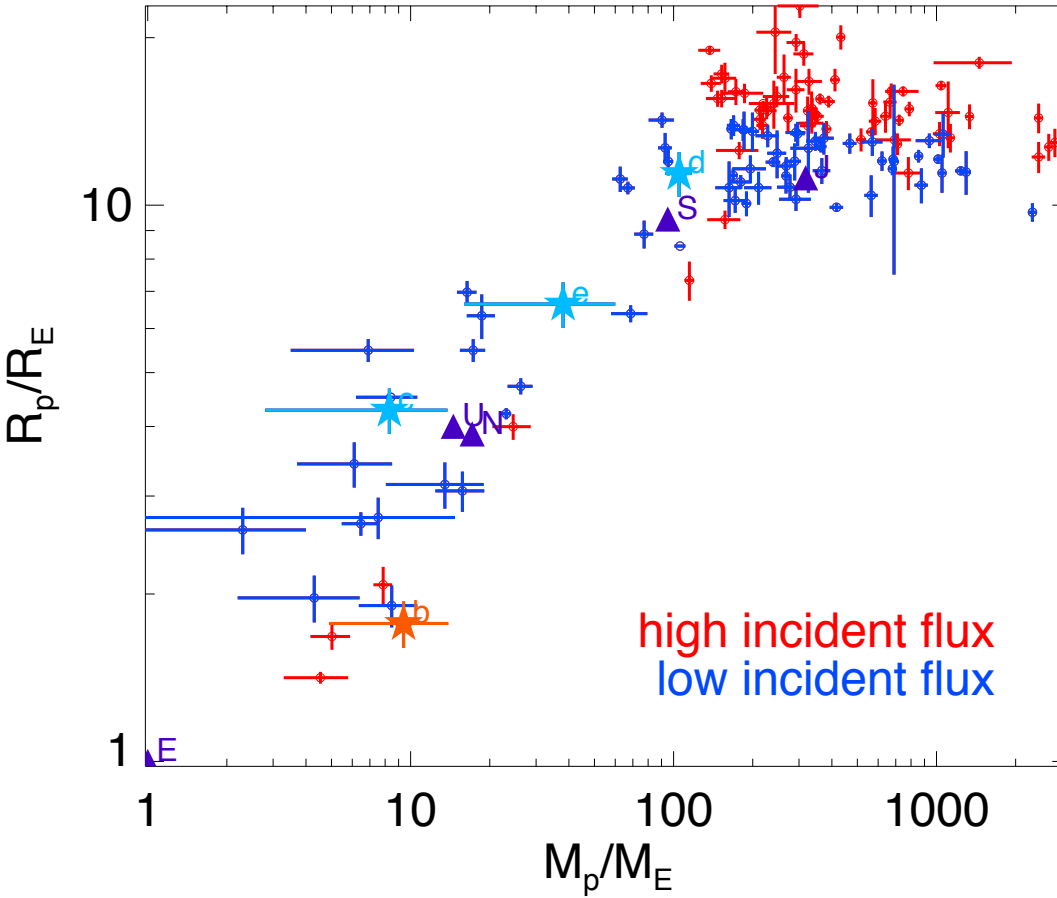
10
1
1
10
100
1000
R_p/R_E
M_p/M_E
Ud
S
e
c
U
N
b
E
high incident flux
low incident flux