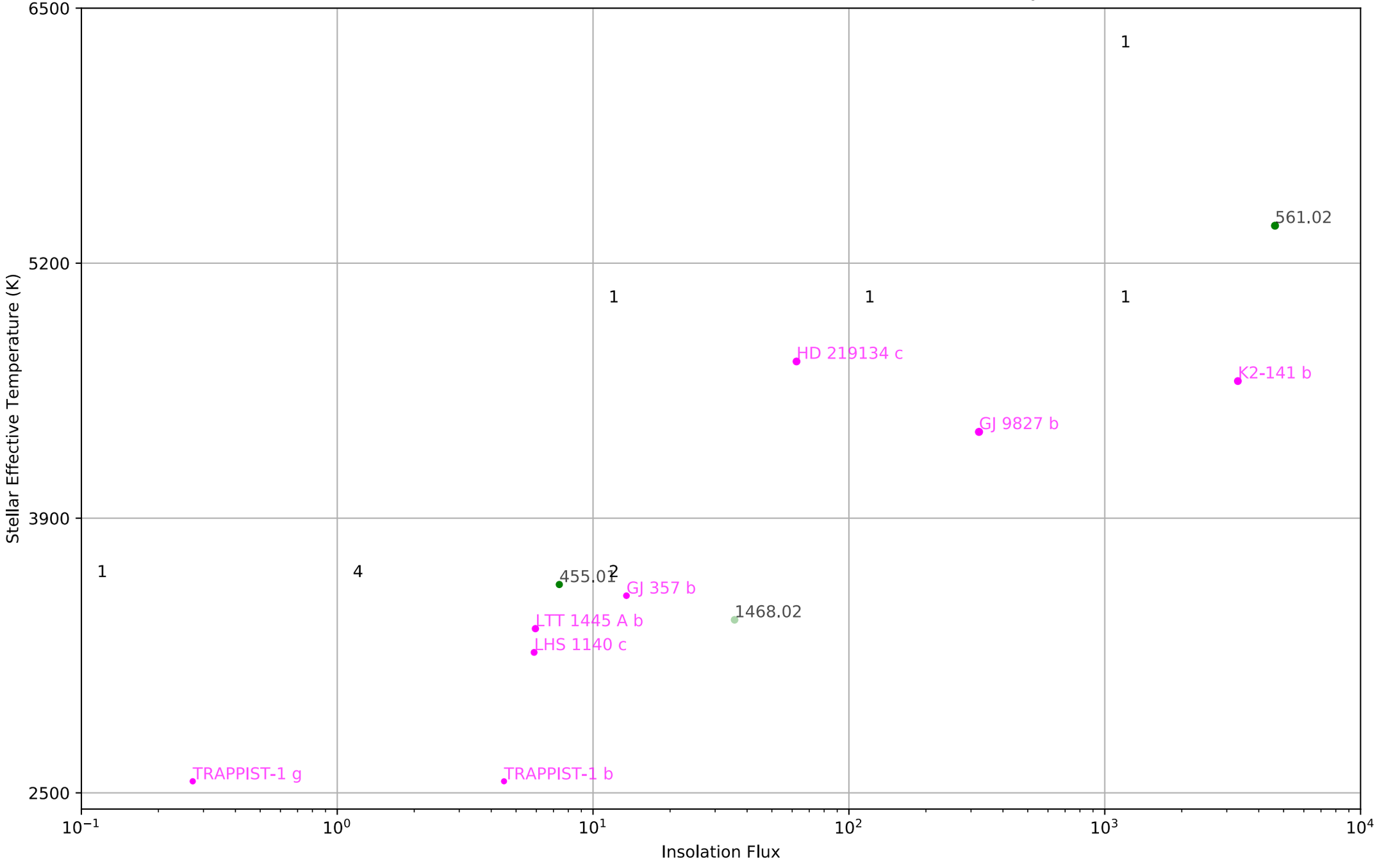
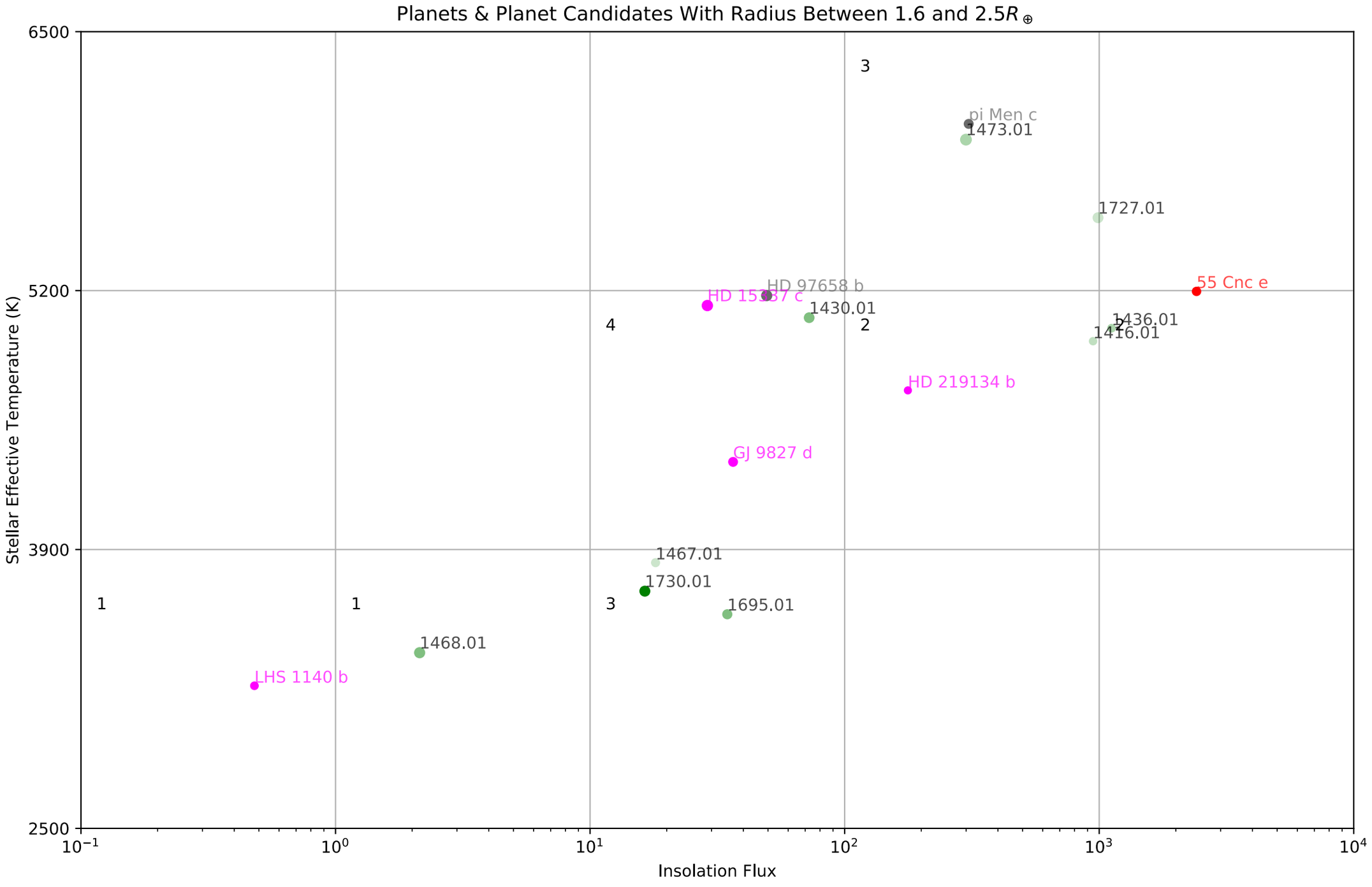
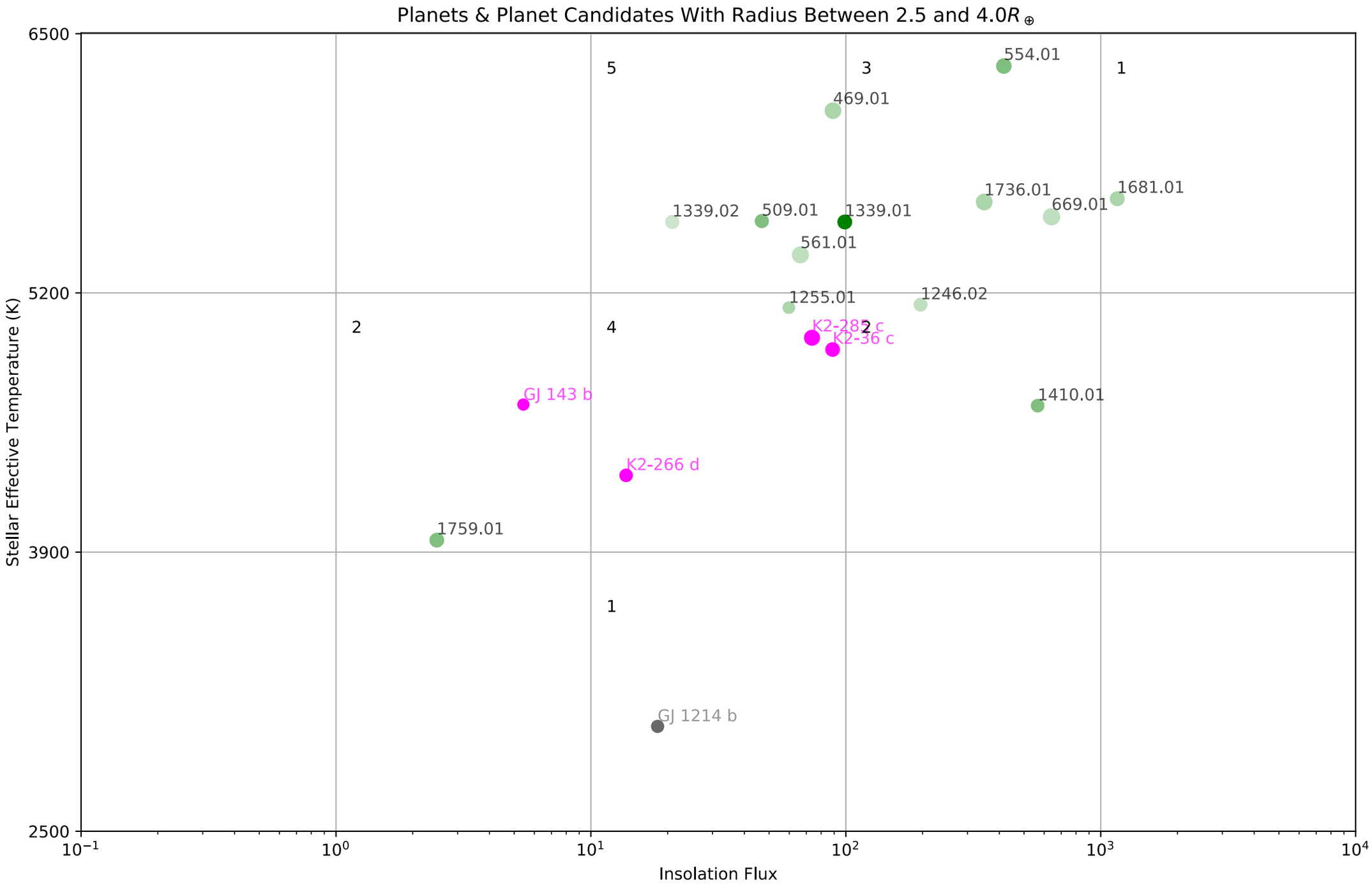
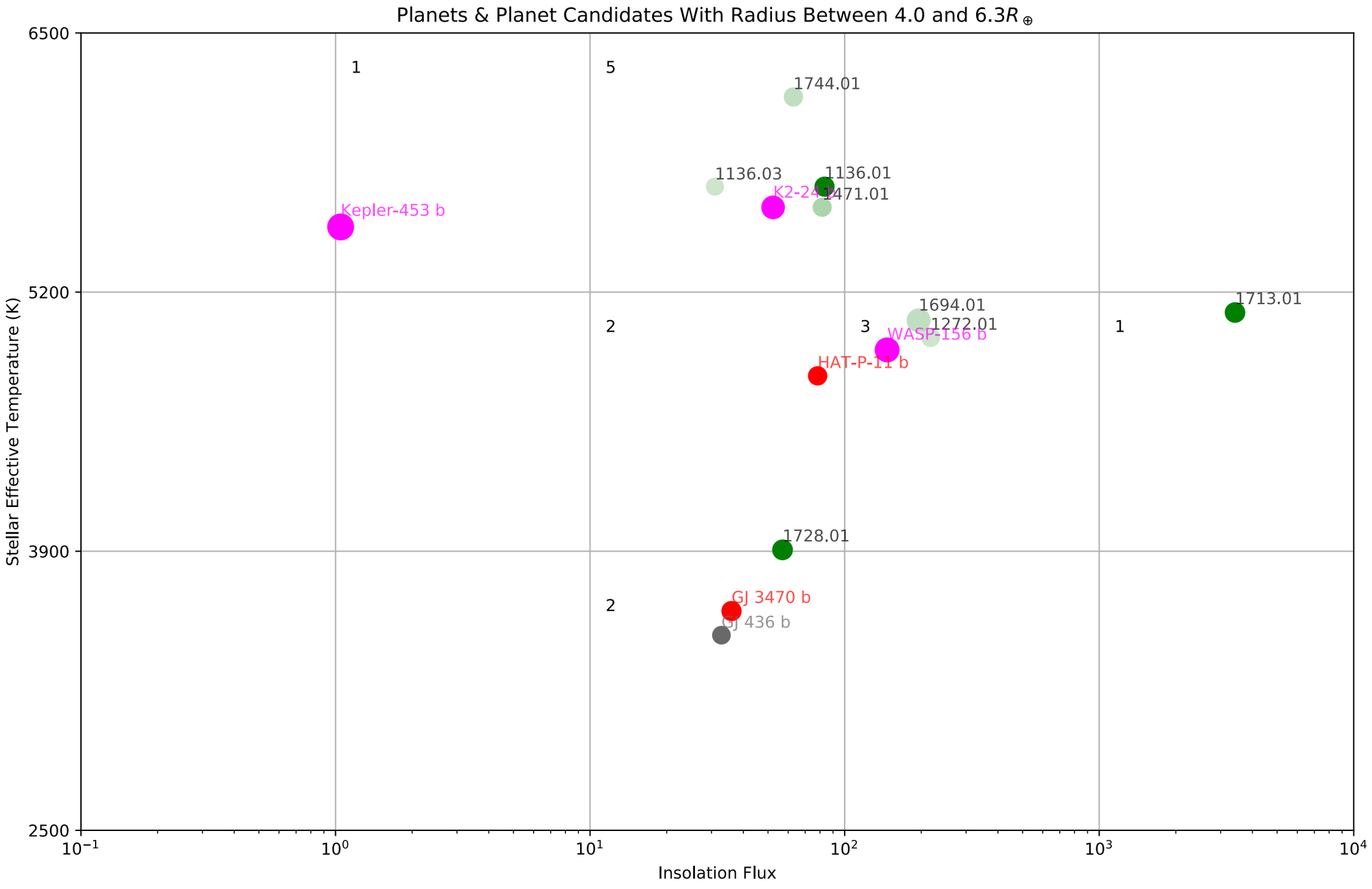
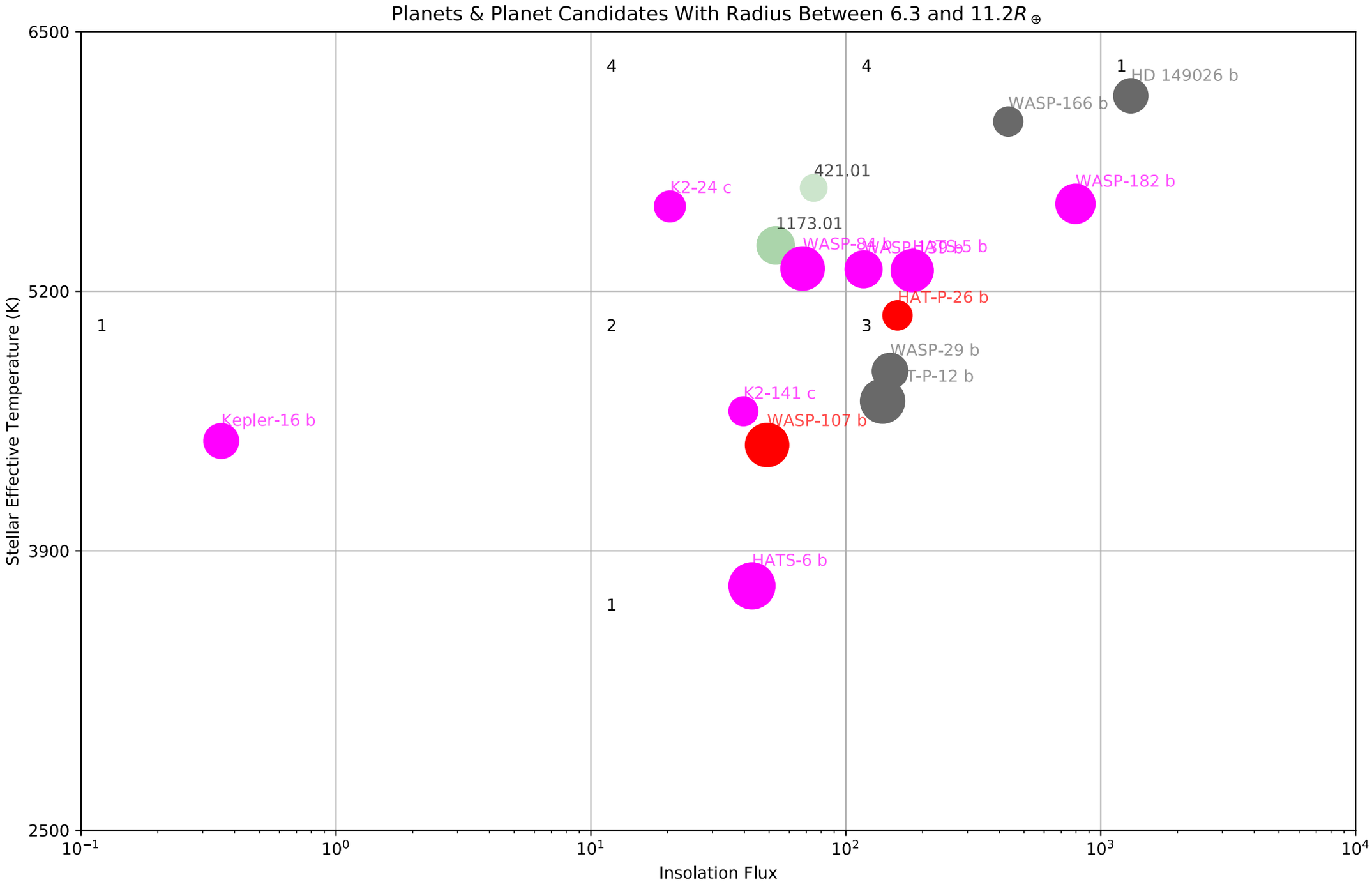
Planets & Planet Candidates With Radius Between 1.0 and 1.6$R_\oplus$




Planets & Planet Candidates With Radius Between 1.6 and 2.5$R_\oplus$
Stellar Effective Temperature (K)
Insolation Flux
6500
5200
3900
2500
10^{-1}
10^{0}
10^{1}
10^{2}
10^{3}
10^{4}
3
pi Men c
1473.01
1727.01
55 Cnc e
HD 97658 b
HD 15337 c
1430.01
4
2
1436.01
1416.01
HD 219134 b
GJ 9827 d
1467.01
1730.01
1
1
3
1695.01
1468.01
LHS 1140 b


Planets & Planet Candidates With Radius Between 2.5 and 4.0$R_\oplus$
Stellar Effective Temperature (K)
Insolation Flux
6500
5200
3900
2500
10^{-1}
10^{0}
10^{1}
10^{2}
10^{3}
10^{4}
5
3
1
2
4
2
1
554.01
469.01
1736.01
1681.01
669.01
1339.02
509.01
1339.01
561.01
1255.01
1246.02
K2-288 c
K2-36 c
GJ 143 b
1410.01
K2-266 d
1759.01
GJ 1214 b


Planets & Planet Candidates With Radius Between 4.0 and 6.3$R_\oplus$
6500
5200
3900
2500
Stellar Effective Temperature (K)
1
5
2
3
1
2
1744.01
1136.03
1136.01
K2-24
1471.01
Kepler-453 b
1694.01
1272.01
WASP-156 b
HAT-P-11 b
1713.01
1728.01
GJ 3470 b
GJ 436 b
10^{-1}
10^{0}
10^{1}
10^{2}
10^{3}
10^{4}
Insolation Flux


Planets & Planet Candidates With Radius Between 6.3 and 11.2$R_\oplus$
Stellar Effective Temperature (K)
Insolation Flux
6500
5200
3900
2500
10^{-1}
10^{0}
10^{1}
10^{2}
10^{3}
10^{4}
4
4
1
HD 149026 b
WASP-166 b
421.01
K2-24 c
WASP-182 b
1173.01
WASP-84 b
WASP-135 b
HAT-P-26 b
1
2
3
WASP-29 b
T-P-12 b
K2-141 c
Kepler-16 b
WASP-107 b
HATS-6 b
1