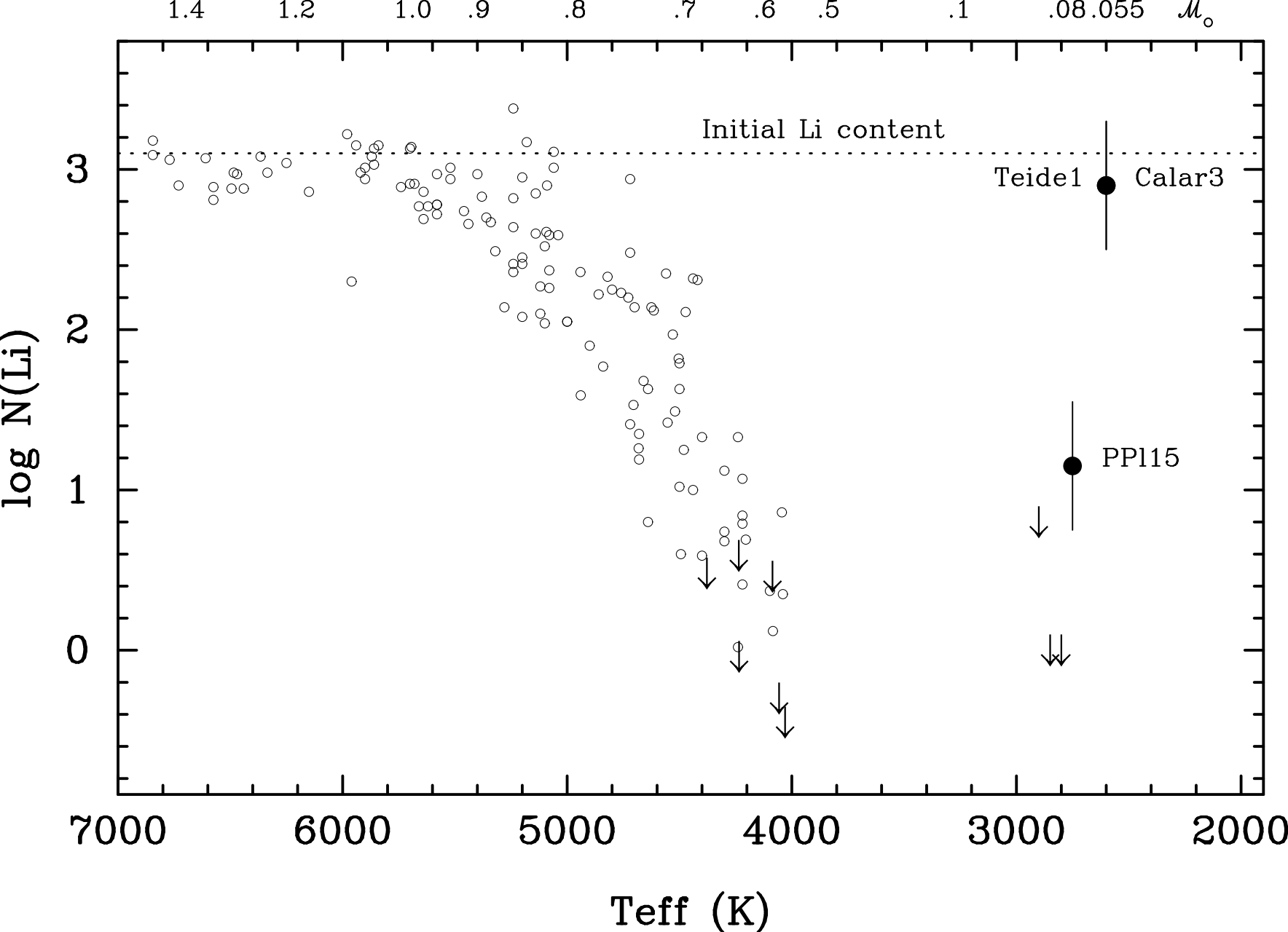
1.4
1.2
1.0
.9
.8
.7
.6
.5
.1
.08
.055
$\mathcal{M}_\odot$
Initial Li content
Teide1
Calar3
PPl15
log N(Li)
3
2
1
0
7000
6000
5000
4000
3000
2000
Teff (K)