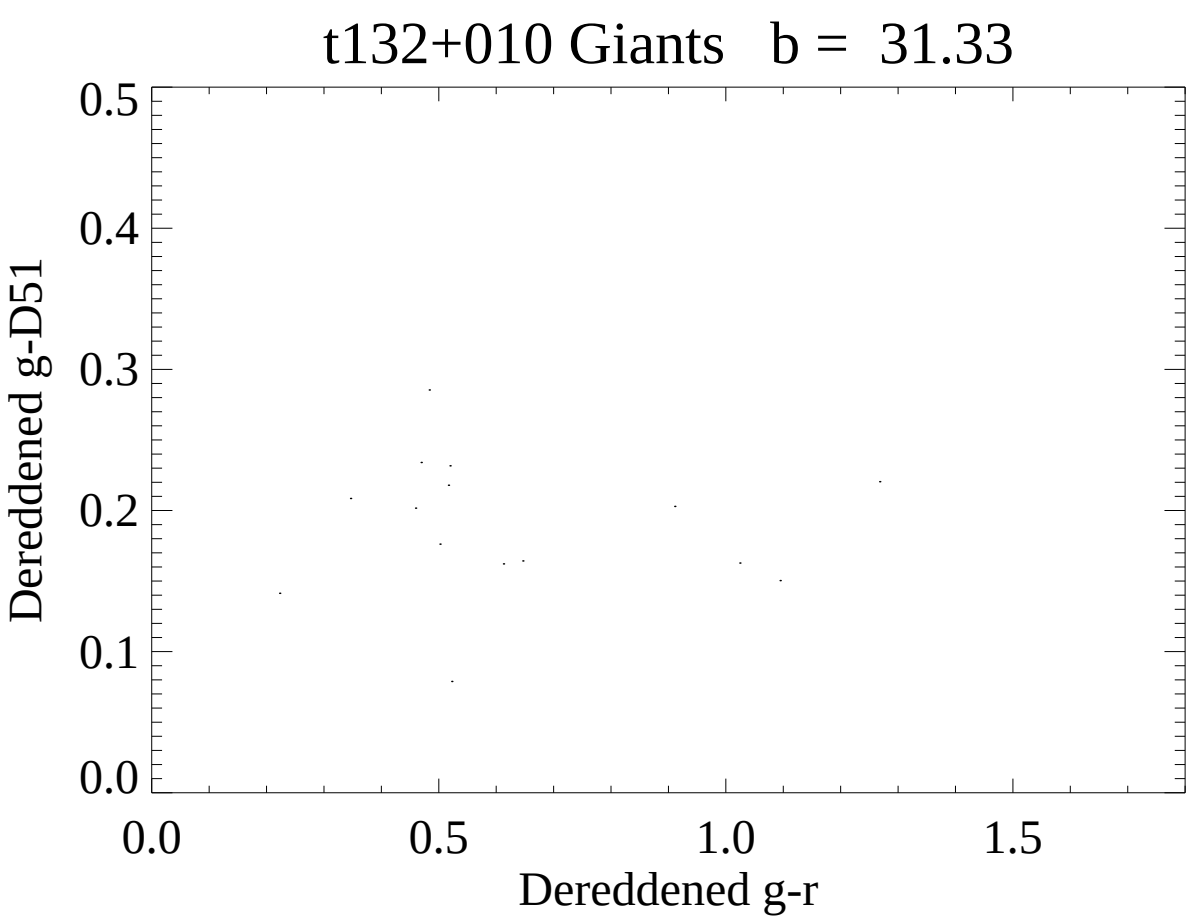
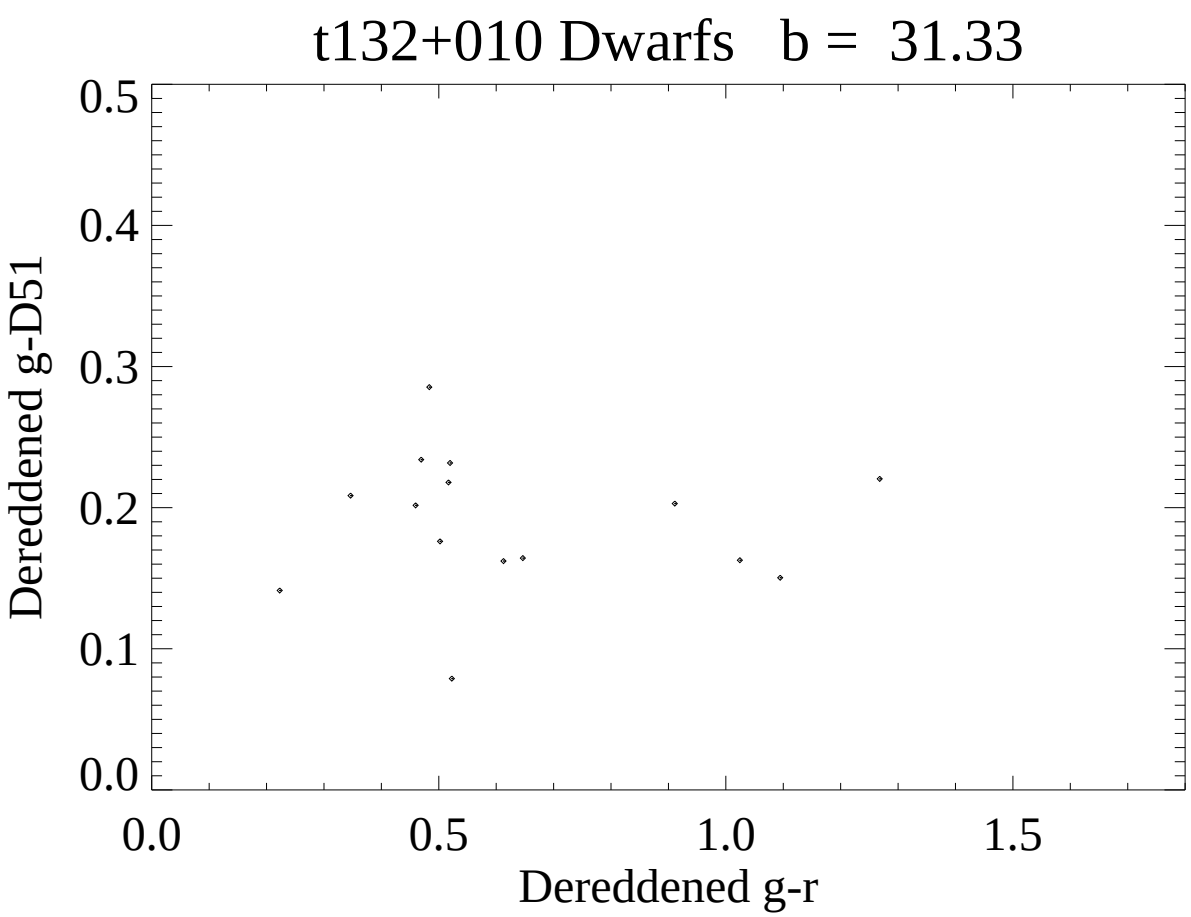
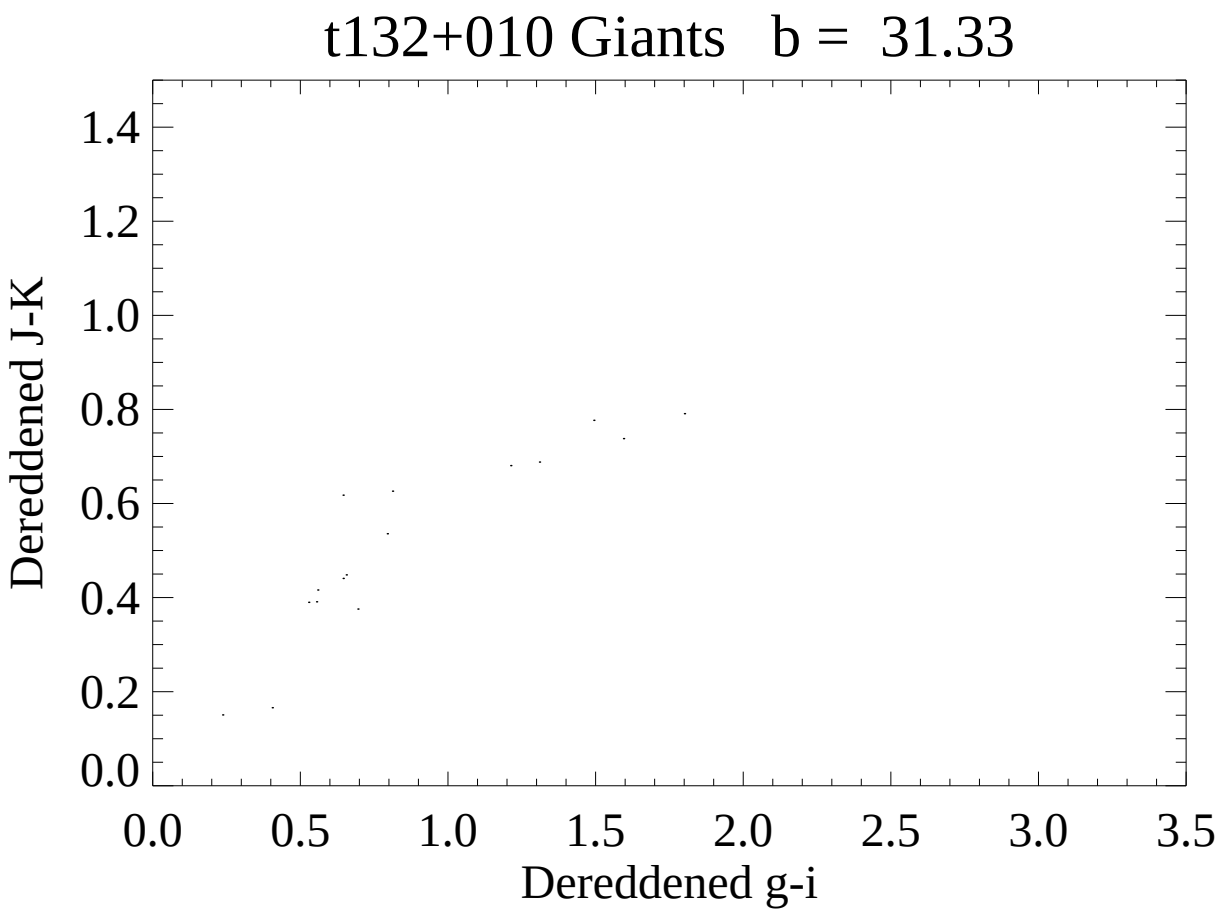
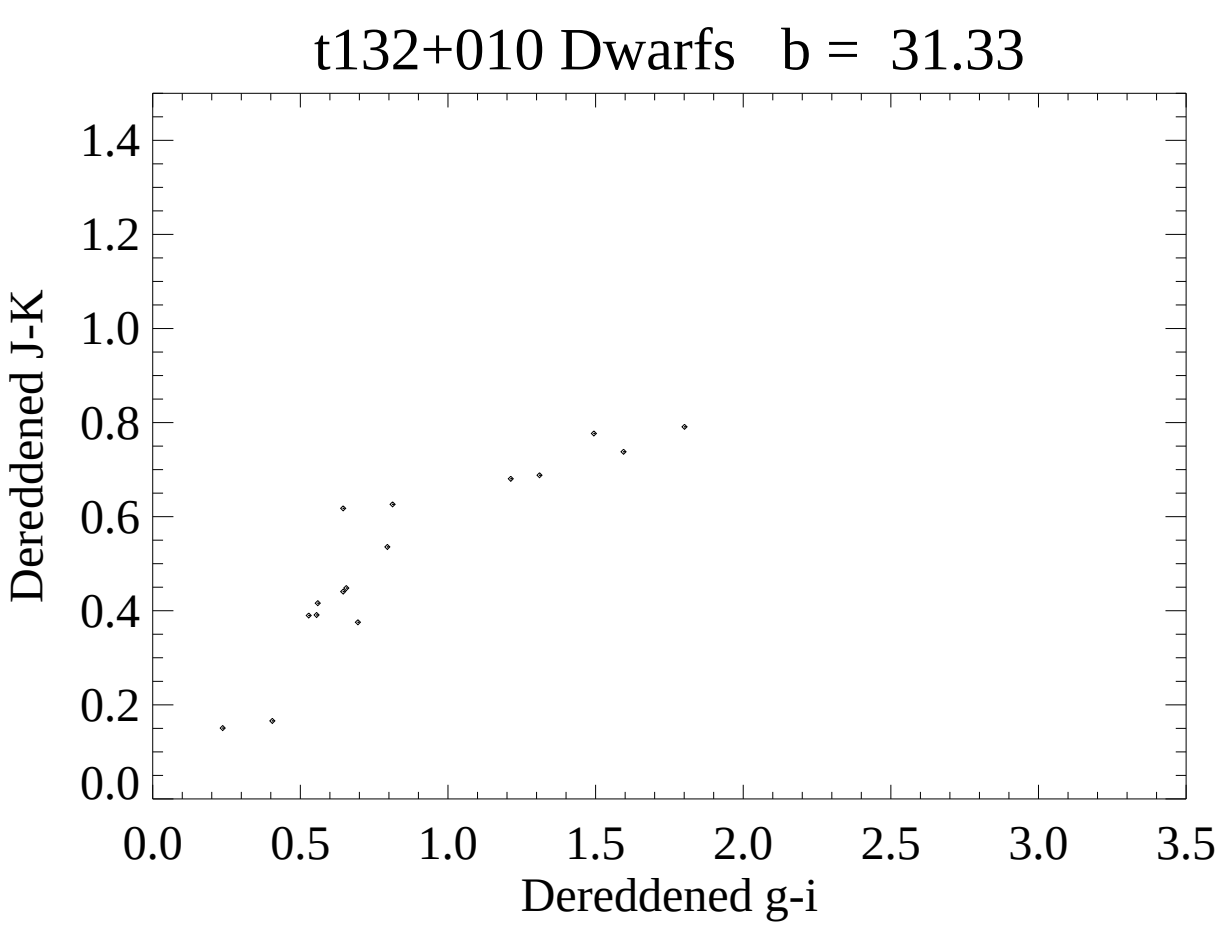
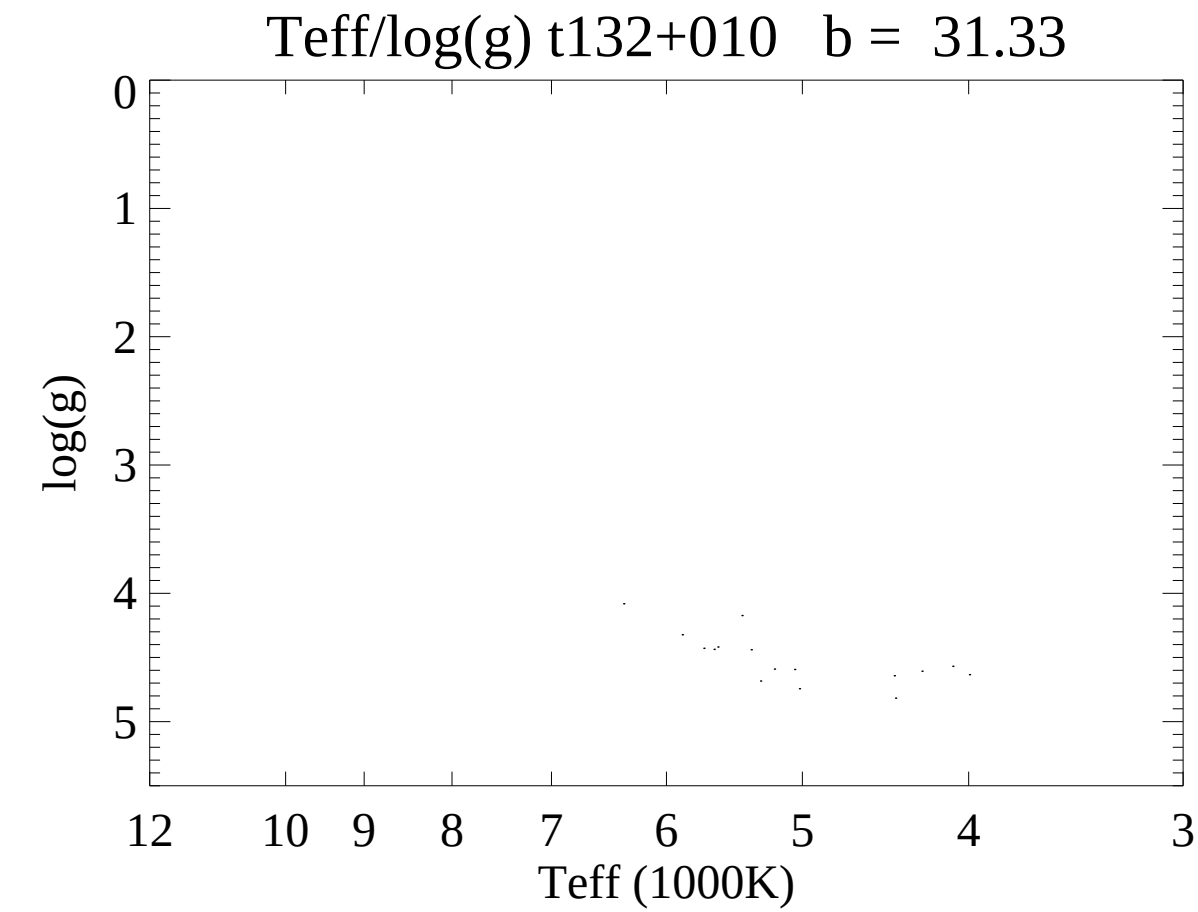
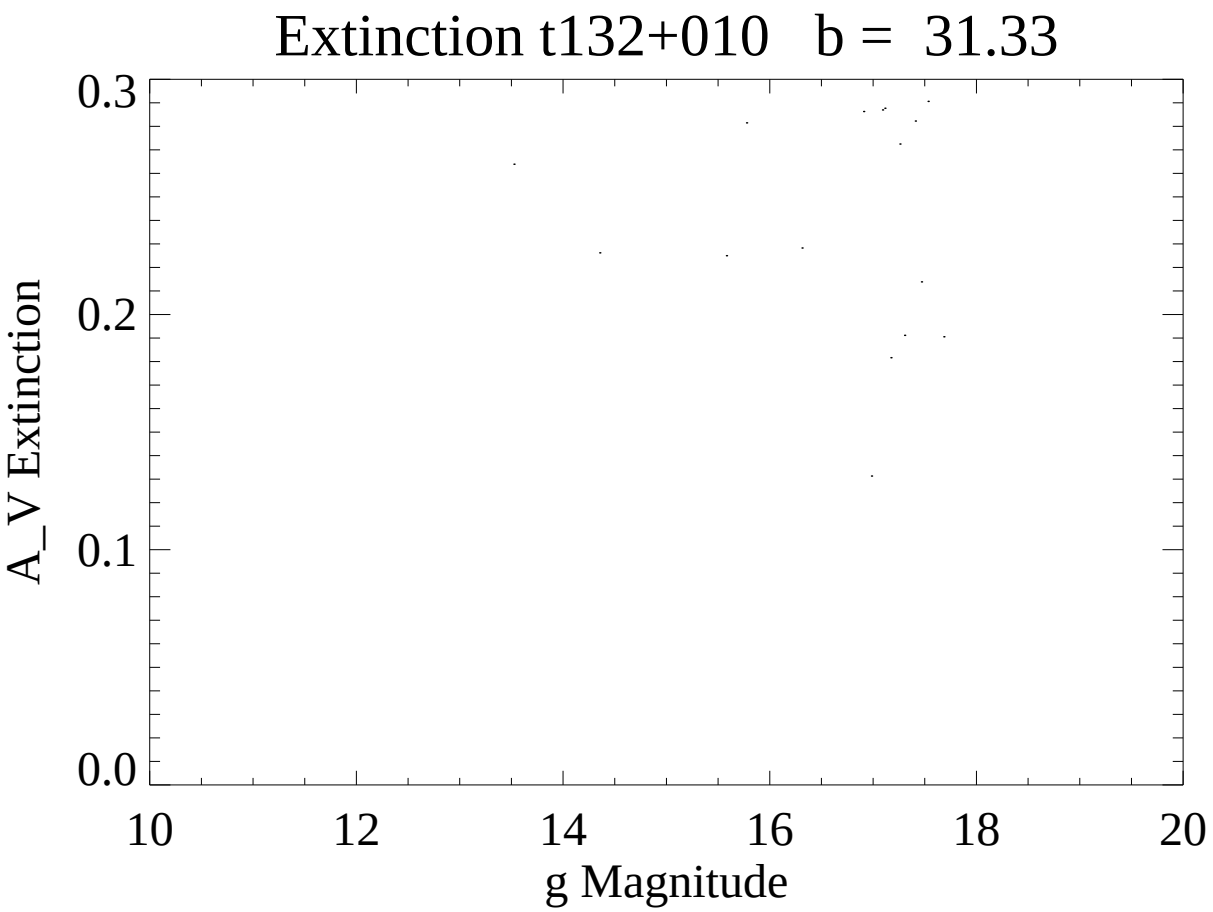

t132+010 Giants b = 31.33
Dereddened g-D51
0.0
0.1
0.2
0.3
0.4
0.5
0.0
0.5
1.0
1.5
Dereddened g-r

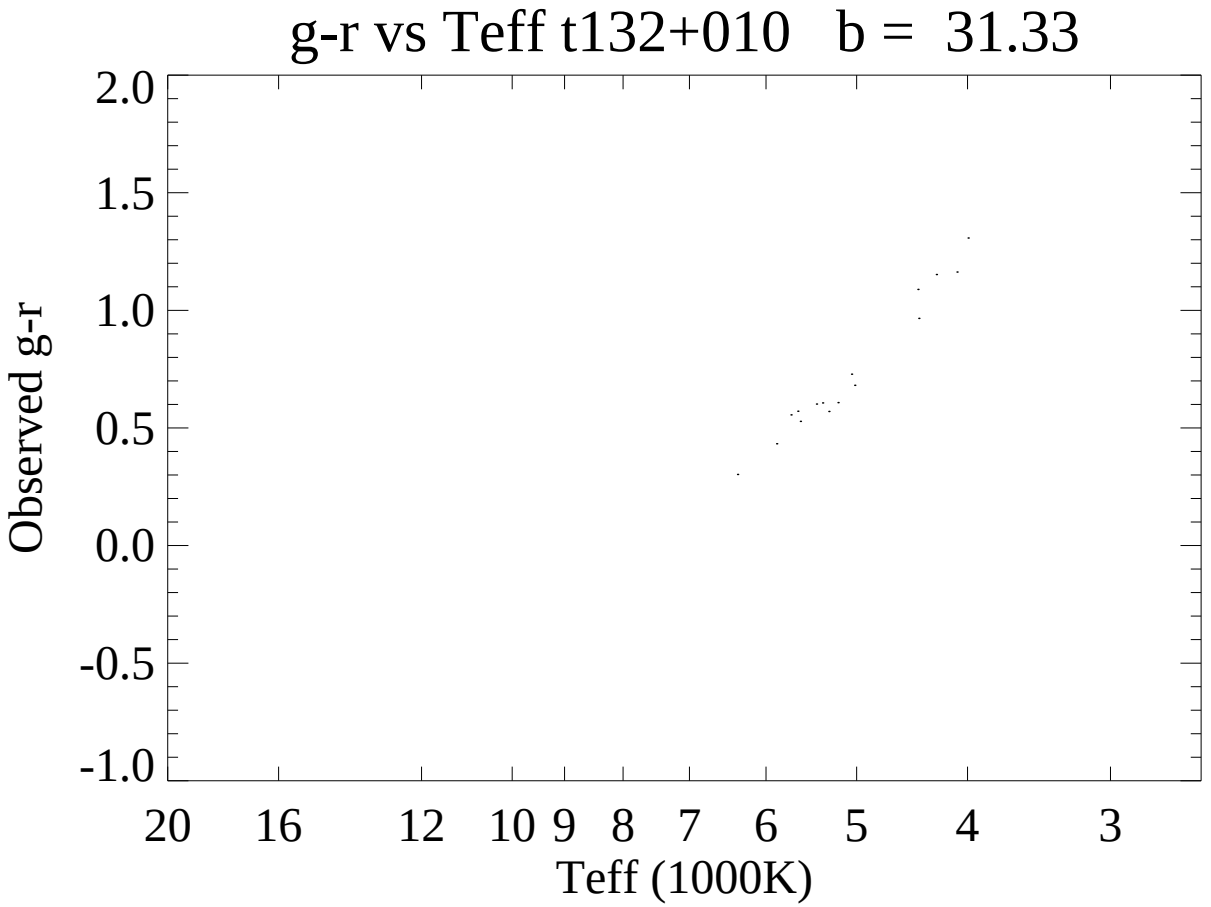

t132+010 Dwarfs b = 31.33
Dereddened g-D51
0.0
0.1
0.2
0.3
0.4
0.5
0.0
0.5
1.0
1.5
Dereddened g-r

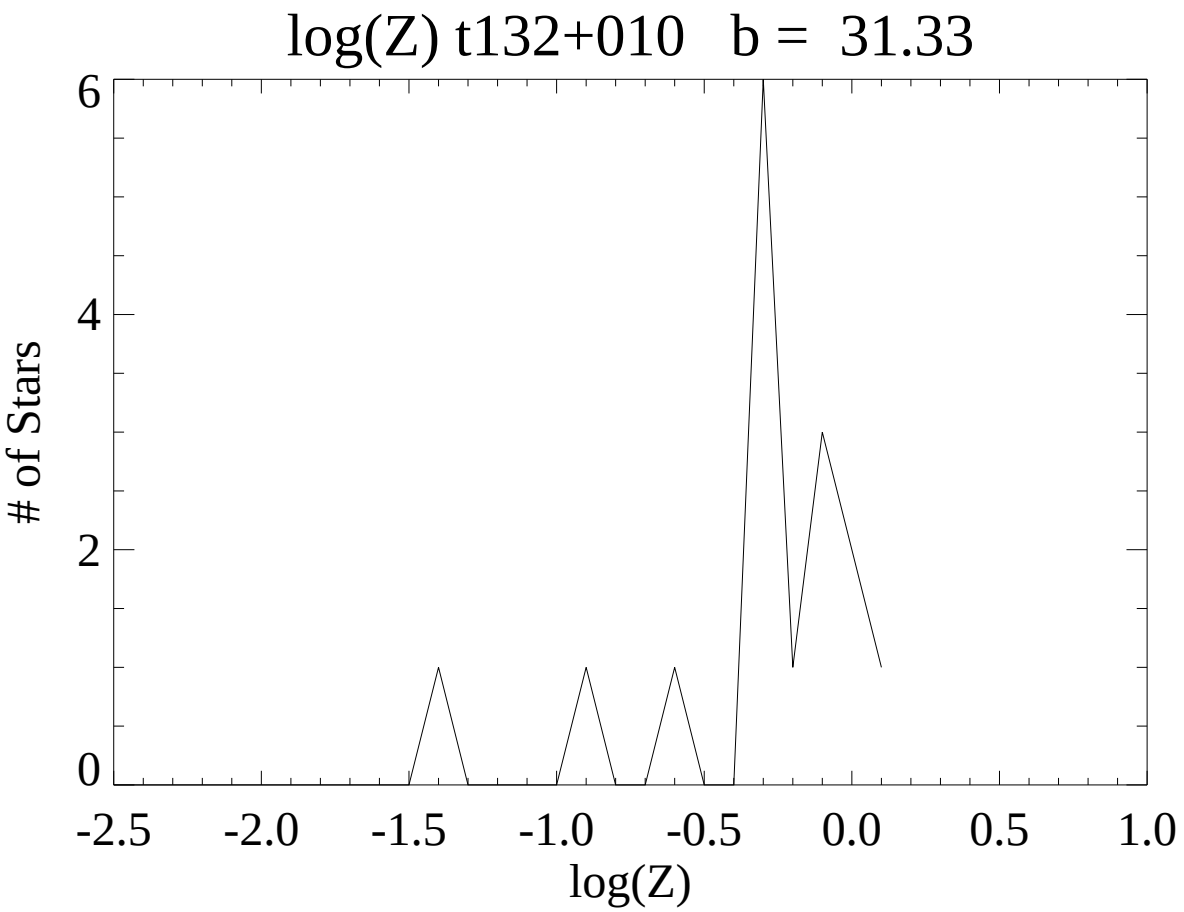

t132+010 Giants b = 31.33
Dereddened J-K
Dereddened g-i
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

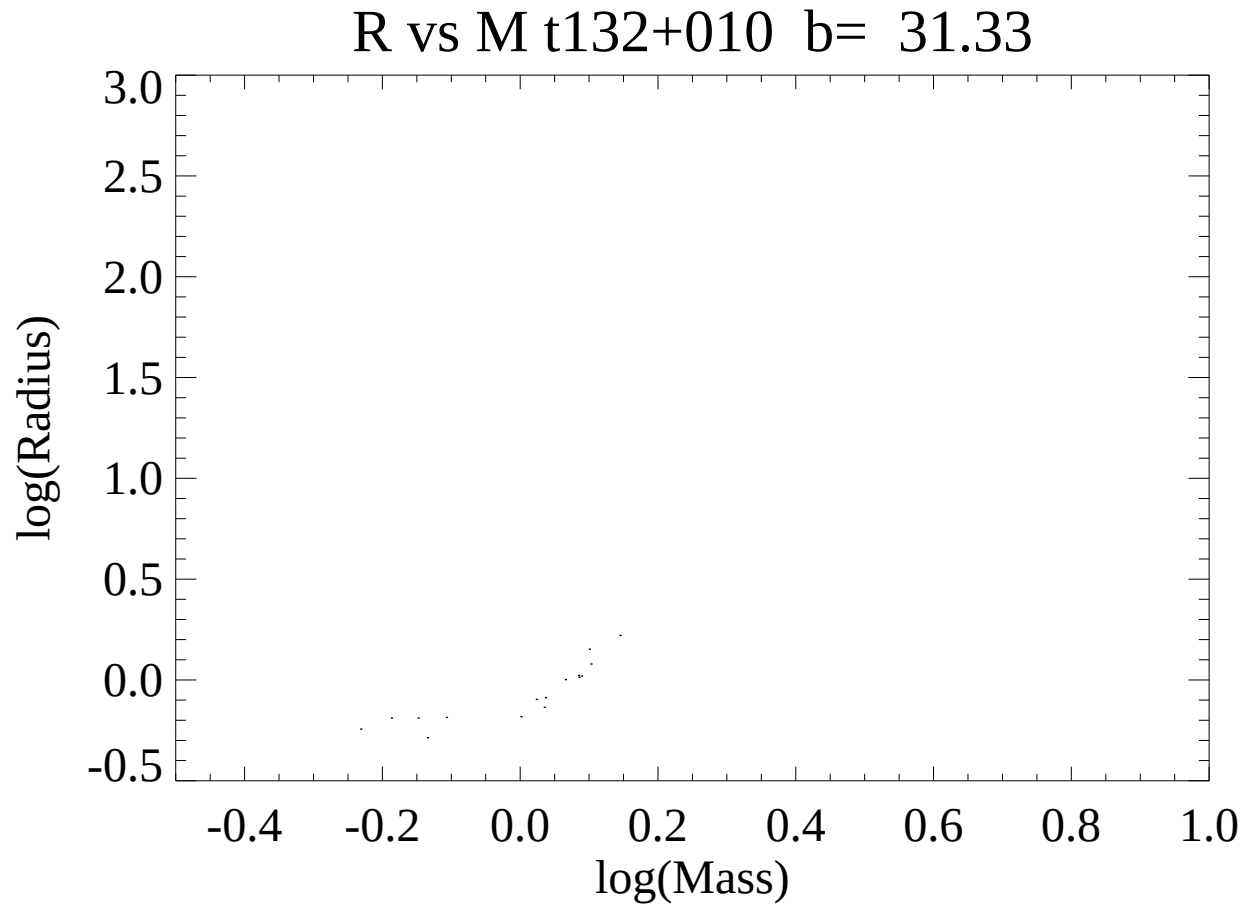

t132+010 Dwarfs b = 31.33
Dereddened J-K
Dereddened g-i
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5

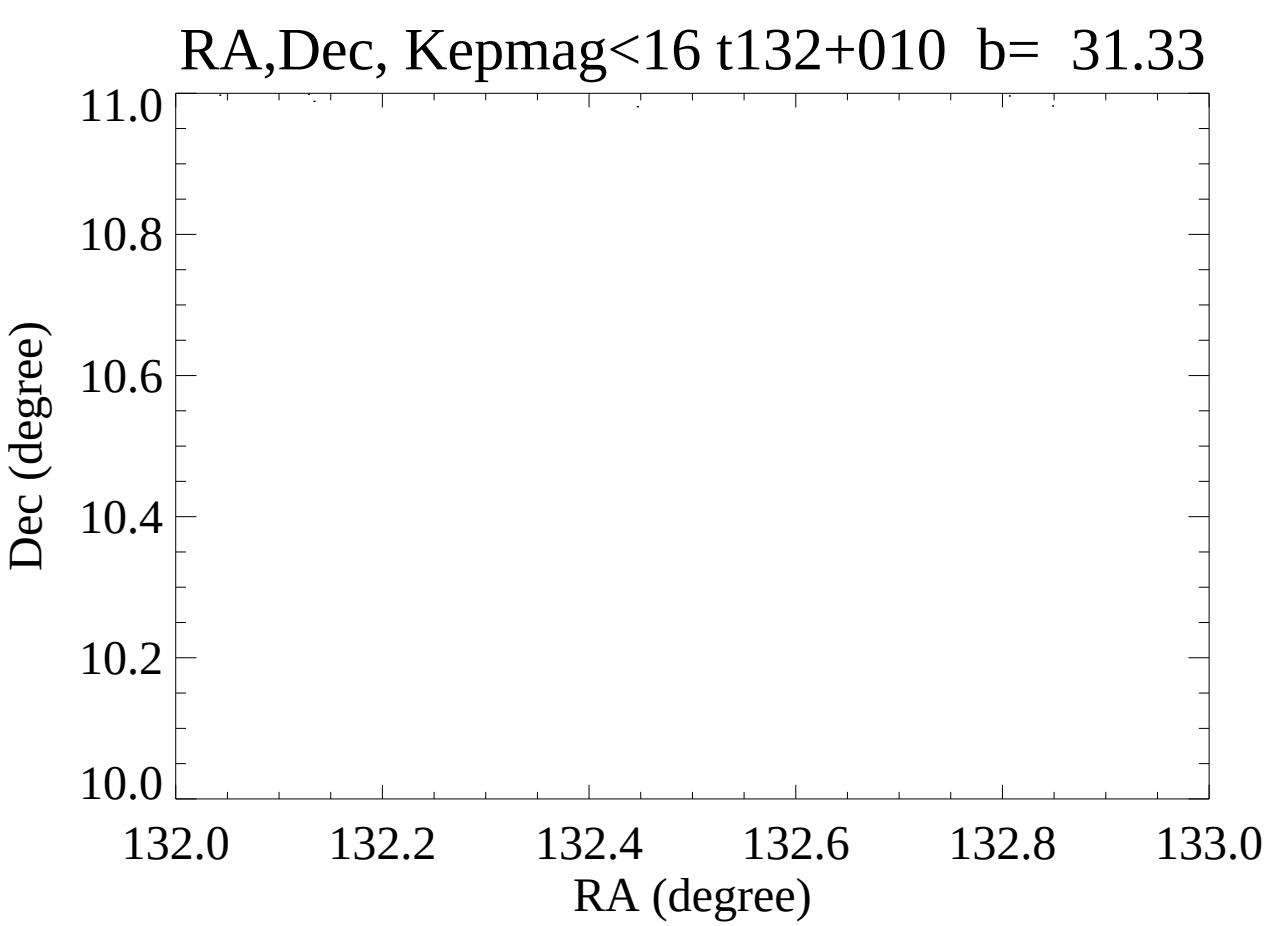

Teff/log(g) t132+010 b = 31.33
log(g)
0
1
2
3
4
5
12
10
9
8
7
6
5
4
3
Teff (1000K)


Extinction t132+010 b = 31.33
A_V Extinction
0.3
0.2
0.1
0.0
10
12
14
16
18
20
g Magnitude


g-r vs Teff t132+010 b = 31.33
Observed g-r
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
20
16
12
10
9
8
7
6
5
4
3
Teff (1000K)


log(Z) t132+010 b = 31.33
# of Stars
6
4
2
0
-2.5
-2.0
-1.5
-1.0
-0.5
0.0
0.5
1.0
log(Z)


R vs M t132+010 b= 31.33
log(Radius)
log(Mass)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-0.4
-0.2
0.0
0.2
0.4
0.6
0.8
1.0


RA,Dec, Kepmag<16 t132+010 b= 31.33
Dec (degree)
RA (degree)
11.0
10.8
10.6
10.4
10.2
10.0
132.0
132.2
132.4
132.6
132.8
133.0