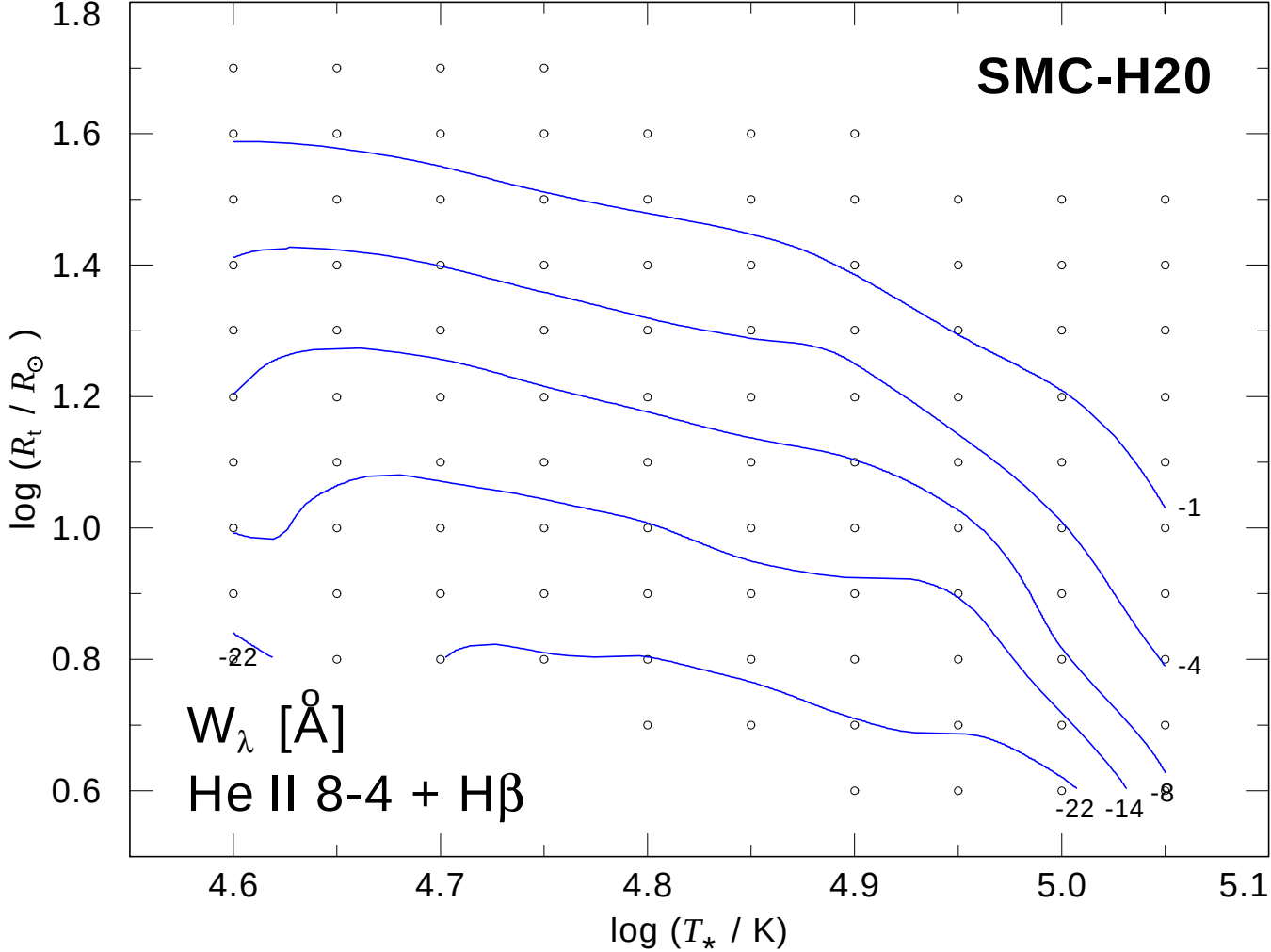
SMC-H20
W_λ [Å]
He II 8-4 + Hβ
-1
-4
-8
-14
-22
-22
1.8
1.6
1.4
1.2
1.0
0.8
0.6
4.6
4.7
4.8
4.9
5.0
5.1
log (R_t / $R_\odot$)
log (T_* / K)