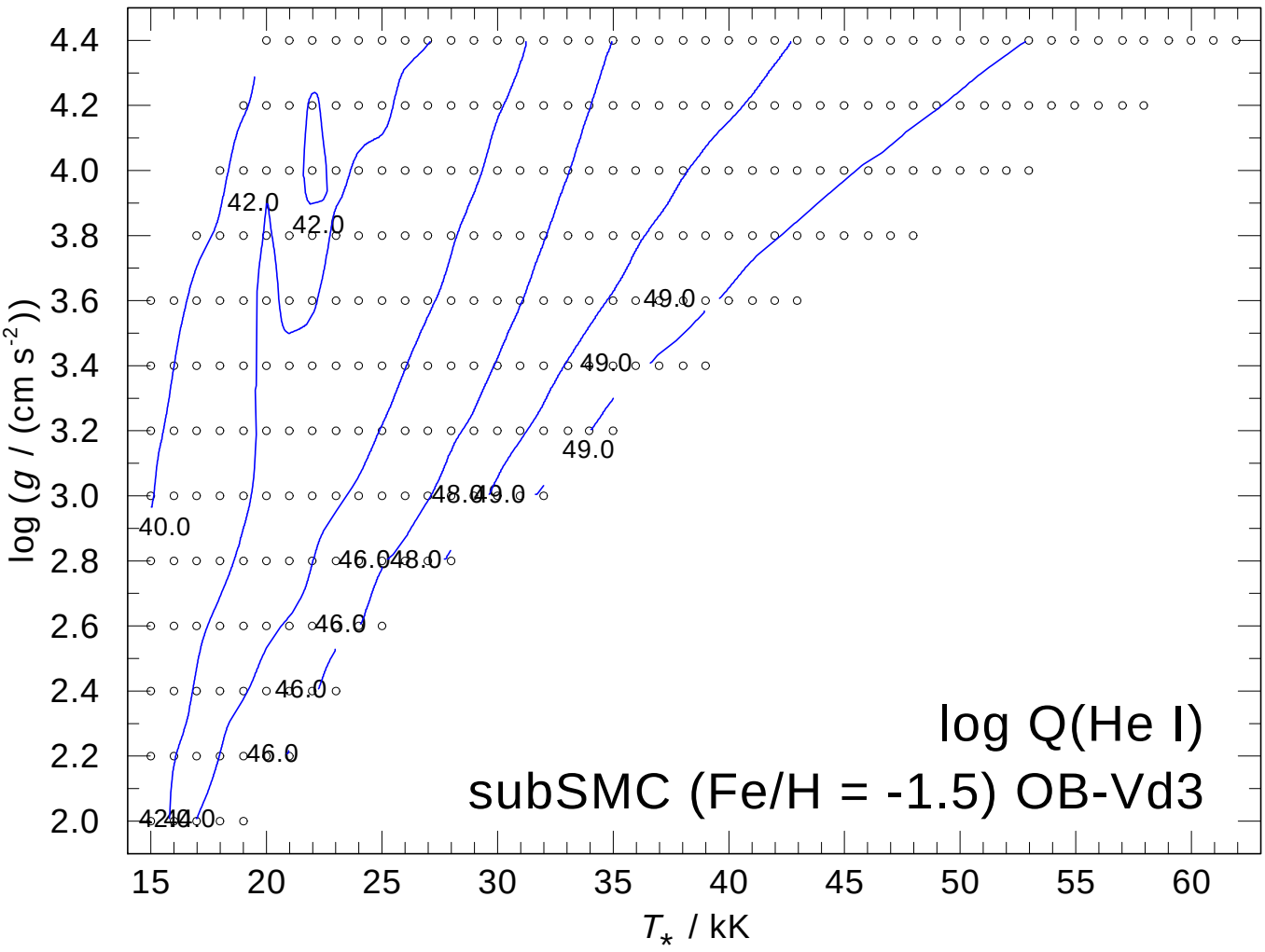
log Q(He I)
subSMC (Fe/H = -1.5) OB-Vd3
log (g / (cm s-2))
T* / kK
4.4
4.2
4.0
3.8
3.6
3.4
3.2
3.0
2.8
2.6
2.4
2.2
2.0
15
20
25
30
35
40
45
50
55
60
40.0
42.0
42.0
46.0
46.0
46.0
48.0
48.0
49.0
49.0
49.0