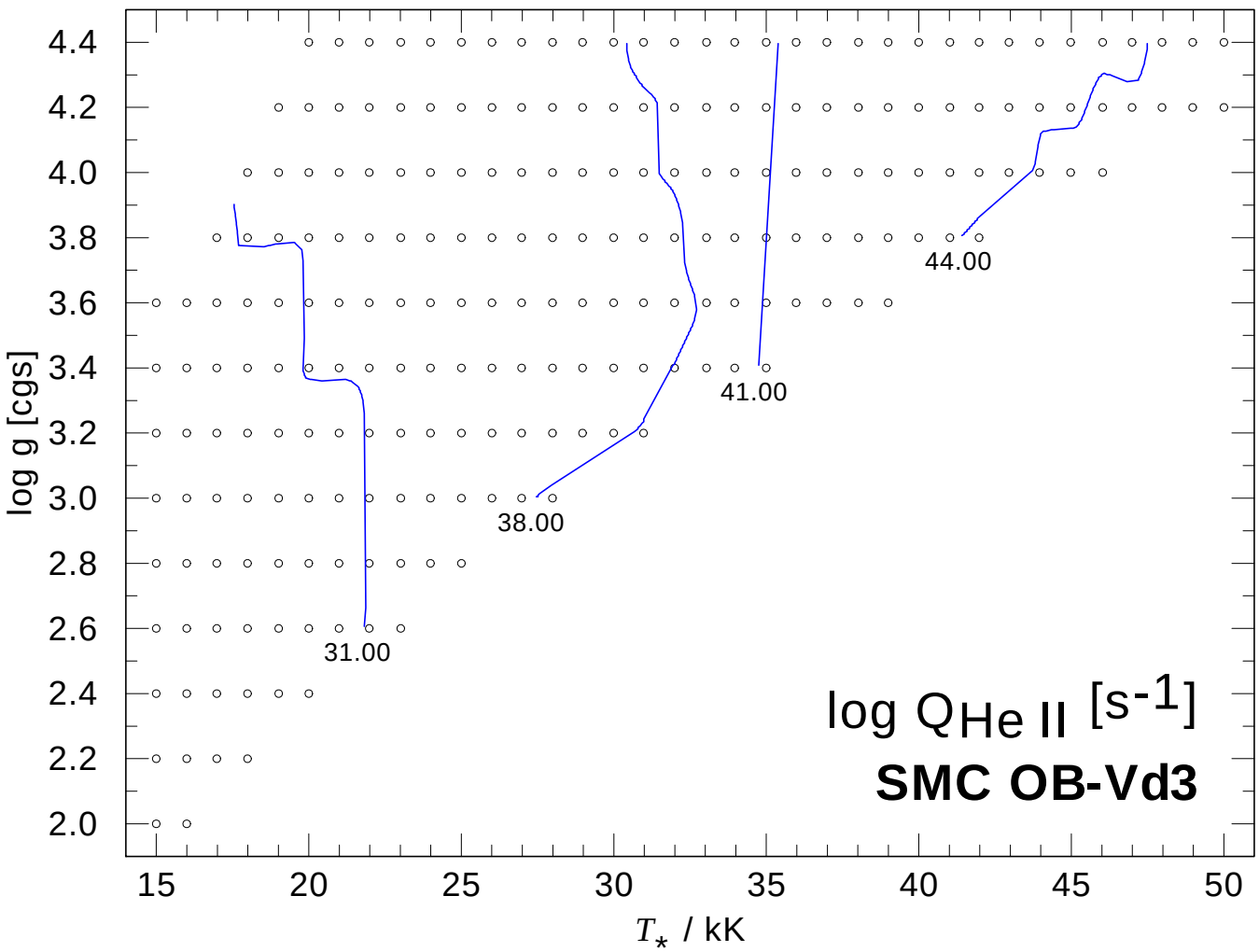
log g [cgs]
4.4
4.2
4.0
3.8
3.6
3.4
3.2
3.0
2.8
2.6
2.4
2.2
2.0
15
20
25
30
35
40
45
50
T_* / kK
31.00
38.00
41.00
44.00
log $Q_{He\ II}$ [s^{-1}]
SMC OB-Vd3