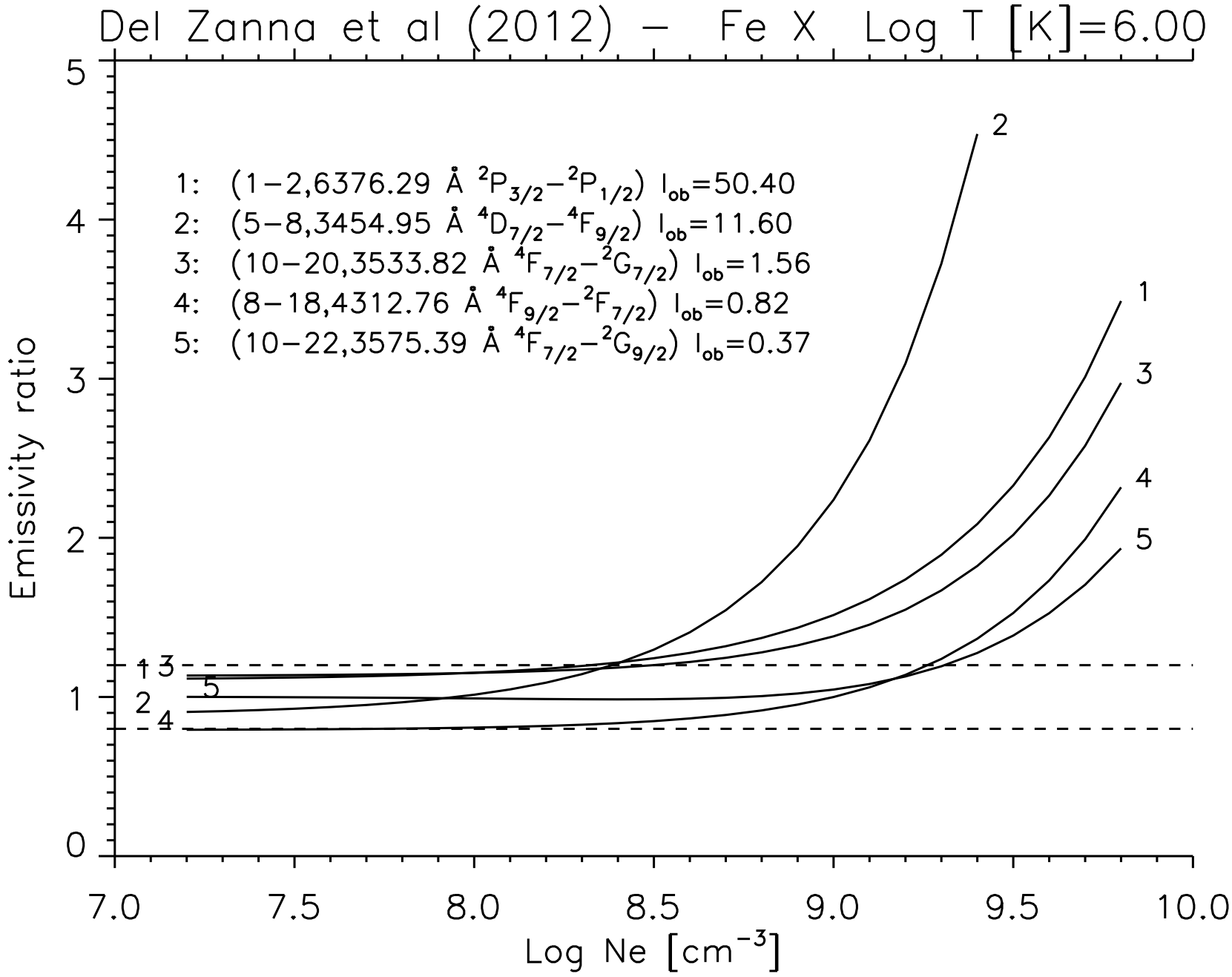
Del Zanna et al (2012) – Fe X Log T [K]=6.00
1: (1–2,6376.29 Å $^2P_{3/2}-^2P_{1/2}$) $I_{ob}$=50.40
2: (5–8,3454.95 Å $^4D_{7/2}-^4F_{9/2}$) $I_{ob}$=11.60
3: (10–20,3533.82 Å $^4F_{7/2}-^2G_{7/2}$) $I_{ob}$=1.56
4: (8–18,4312.76 Å $^4F_{9/2}-^2F_{7/2}$) $I_{ob}$=0.82
5: (10–22,3575.39 Å $^4F_{7/2}-^2G_{9/2}$) $I_{ob}$=0.37
Emissivity ratio
Log Ne [$cm^{-3}$]
0
1
2
3
4
5
7.0
7.5
8.0
8.5
9.0
9.5
10.0