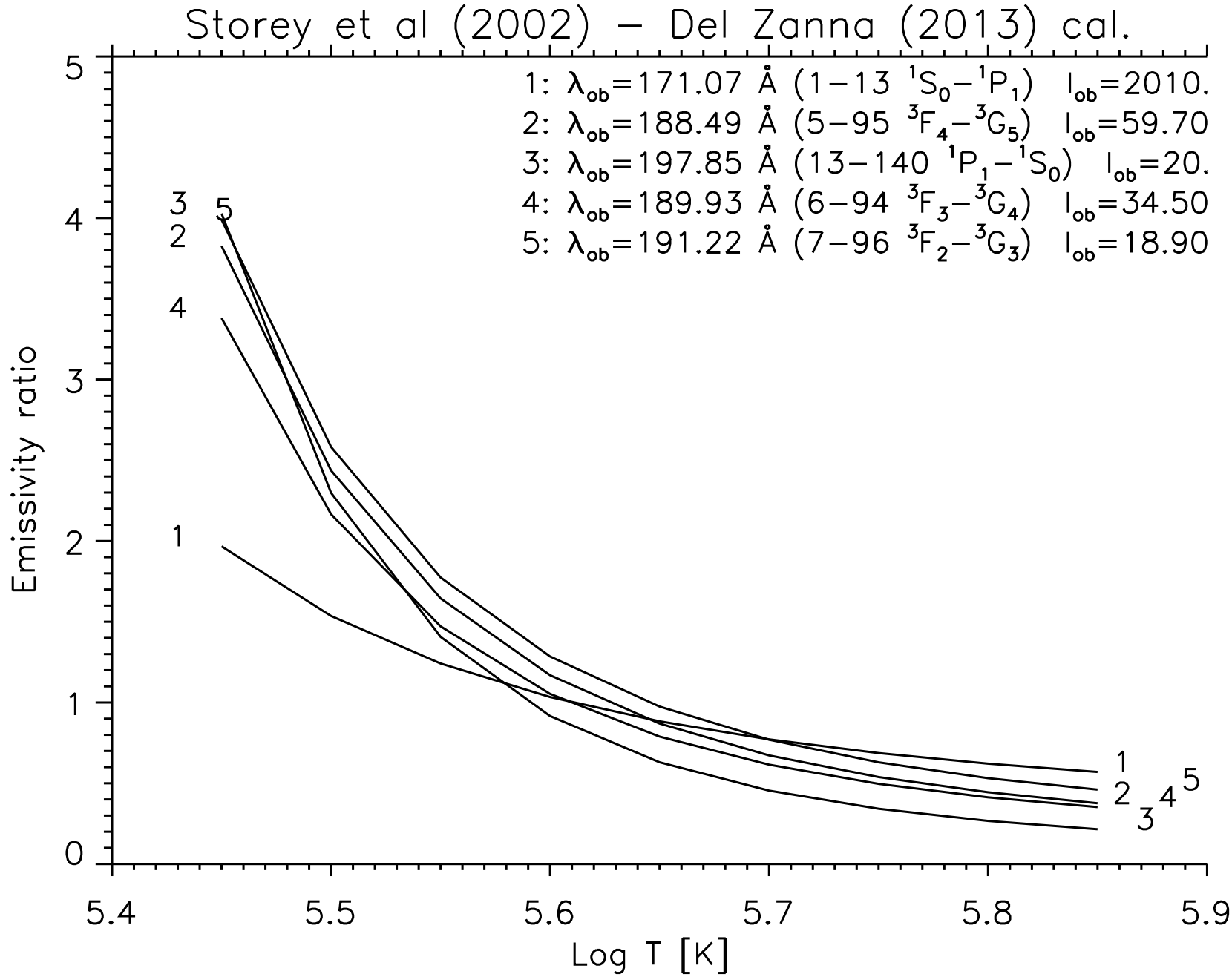
Storey et al (2002) – Del Zanna (2013) cal.
1: λob=171.07 Å (1–13 1S0–1P1) Iob=2010.
2: λob=188.49 Å (5–95 3F4–3G5) Iob=59.70
3: λob=197.85 Å (13–140 1P1–1S0) Iob=20.
4: λob=189.93 Å (6–94 3F3–3G4) Iob=34.50
5: λob=191.22 Å (7–96 3F2–3G3) Iob=18.90
Emissivity ratio
Log T [K]
0
1
2
3
4
5
5.4
5.5
5.6
5.7
5.8
5.9