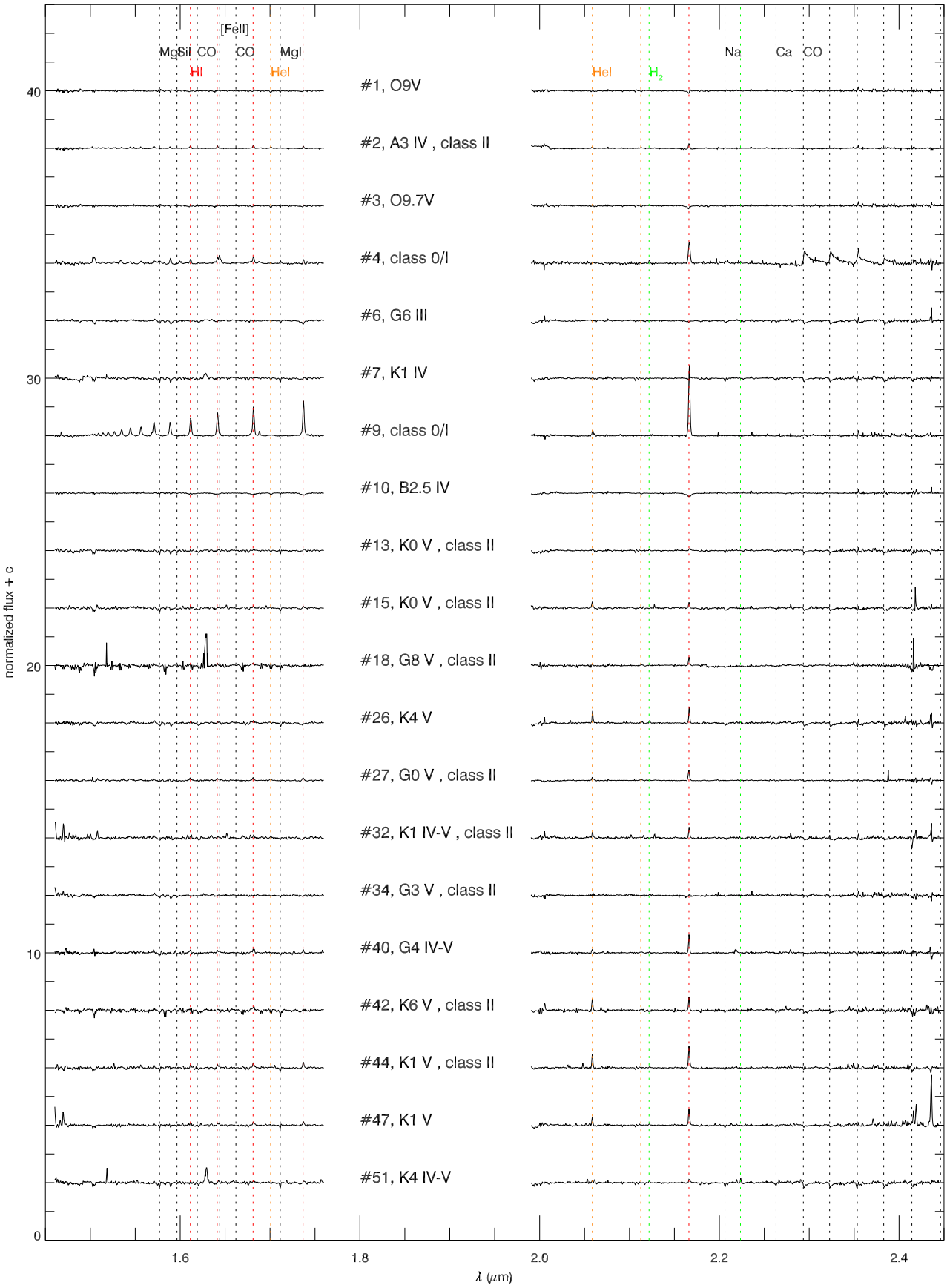
[FeII]
MgI
SiI
CO
CO
MgI
HI
HeI
HeI
H2
Na
Ca
CO
#1, O9V
#2, A3 IV , class II
#3, O9.7V
#4, class 0/I
#6, G6 III
#7, K1 IV
#9, class 0/I
#10, B2.5 IV
#13, K0 V , class II
#15, K0 V , class II
#18, G8 V , class II
#26, K4 V
#27, G0 V , class II
#32, K1 IV-V , class II
#34, G3 V , class II
#40, G4 IV-V
#42, K6 V , class II
#44, K1 V , class II
#47, K1 V
#51, K4 IV-V
normalized flux + c
0
10
20
30
40
1.6
1.8
2.0
2.2
2.4
λ (μm)