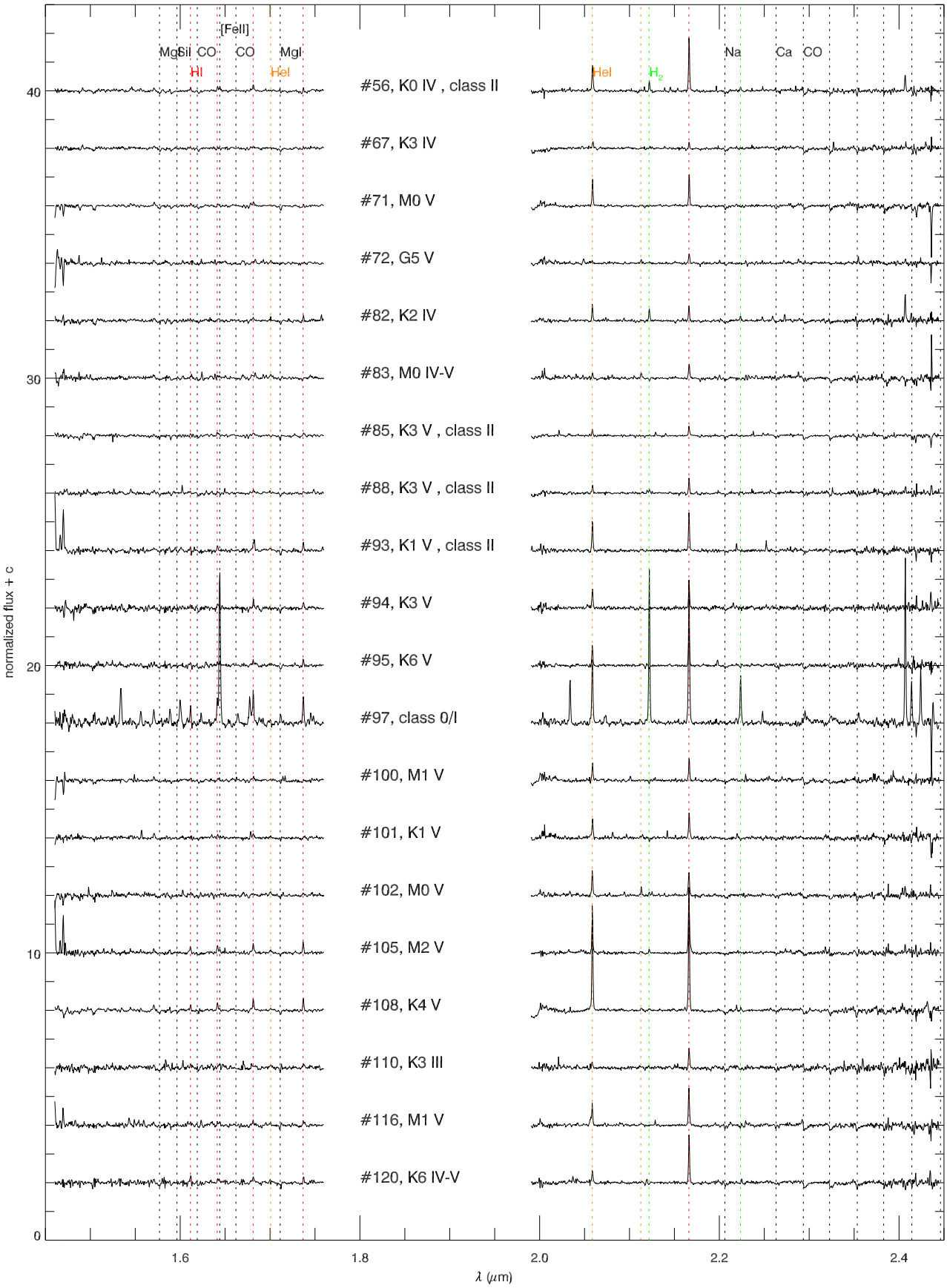
[FeII]
MgI
SiI
CO
CO
MgI
HI
HeI
HeI
H_2
Na
Ca
CO
#56, K0 IV , class II
#67, K3 IV
#71, M0 V
#72, G5 V
#82, K2 IV
#83, M0 IV-V
#85, K3 V , class II
#88, K3 V , class II
#93, K1 V , class II
#94, K3 V
#95, K6 V
#97, class 0/I
#100, M1 V
#101, K1 V
#102, M0 V
#105, M2 V
#108, K4 V
#110, K3 III
#116, M1 V
#120, K6 IV-V
normalized flux + c
0
10
20
30
40
1.6
1.8
2.0
2.2
2.4
λ (μm)