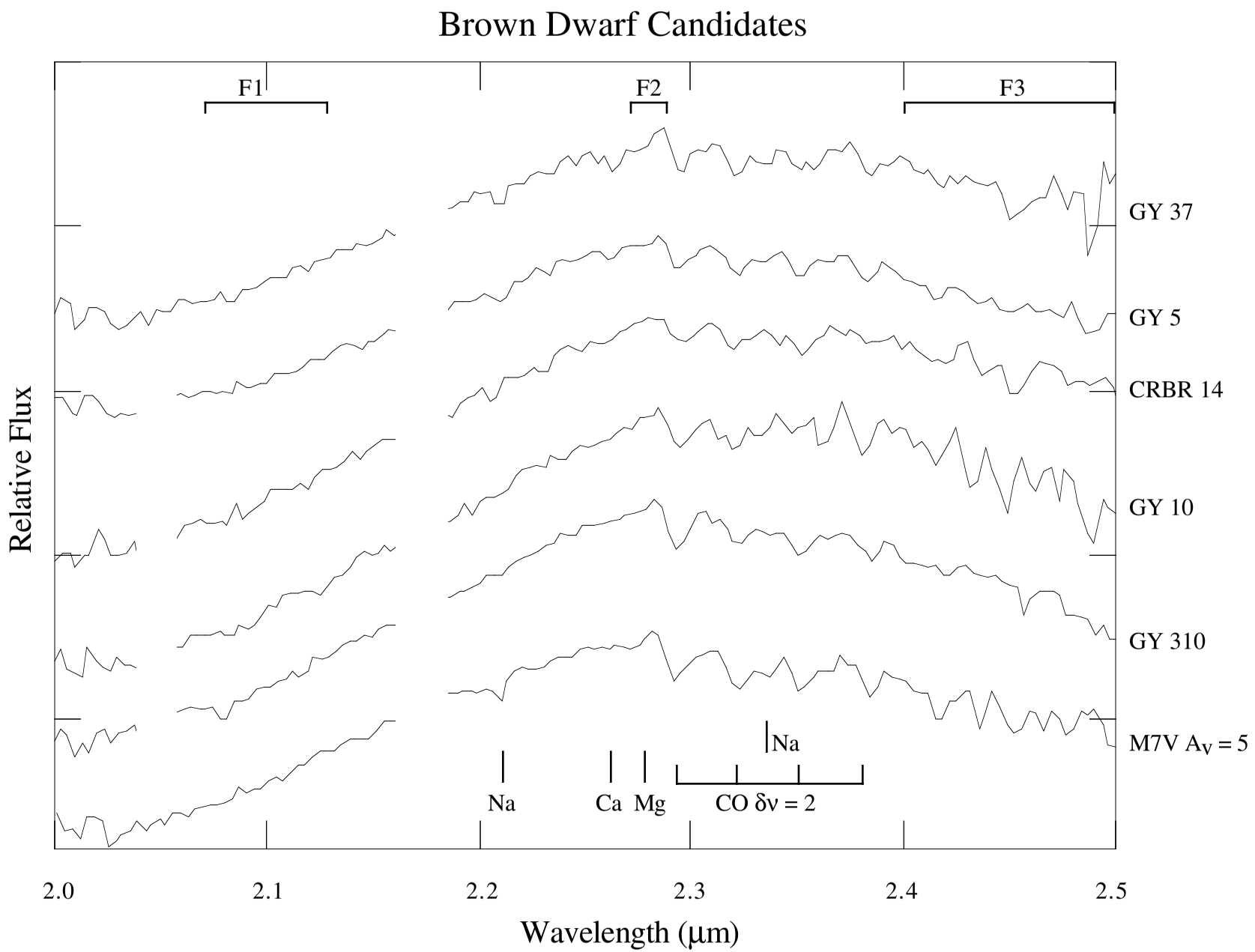
Brown Dwarf Candidates
F1
F2
F3
GY 37
GY 5
CRBR 14
GY 10
GY 310
M7V $A_V = 5$
Na
Na
Ca
Mg
CO δν = 2
Relative Flux
2.0
2.1
2.2
2.3
2.4
2.5
Wavelength (μm)

Fig. 4a