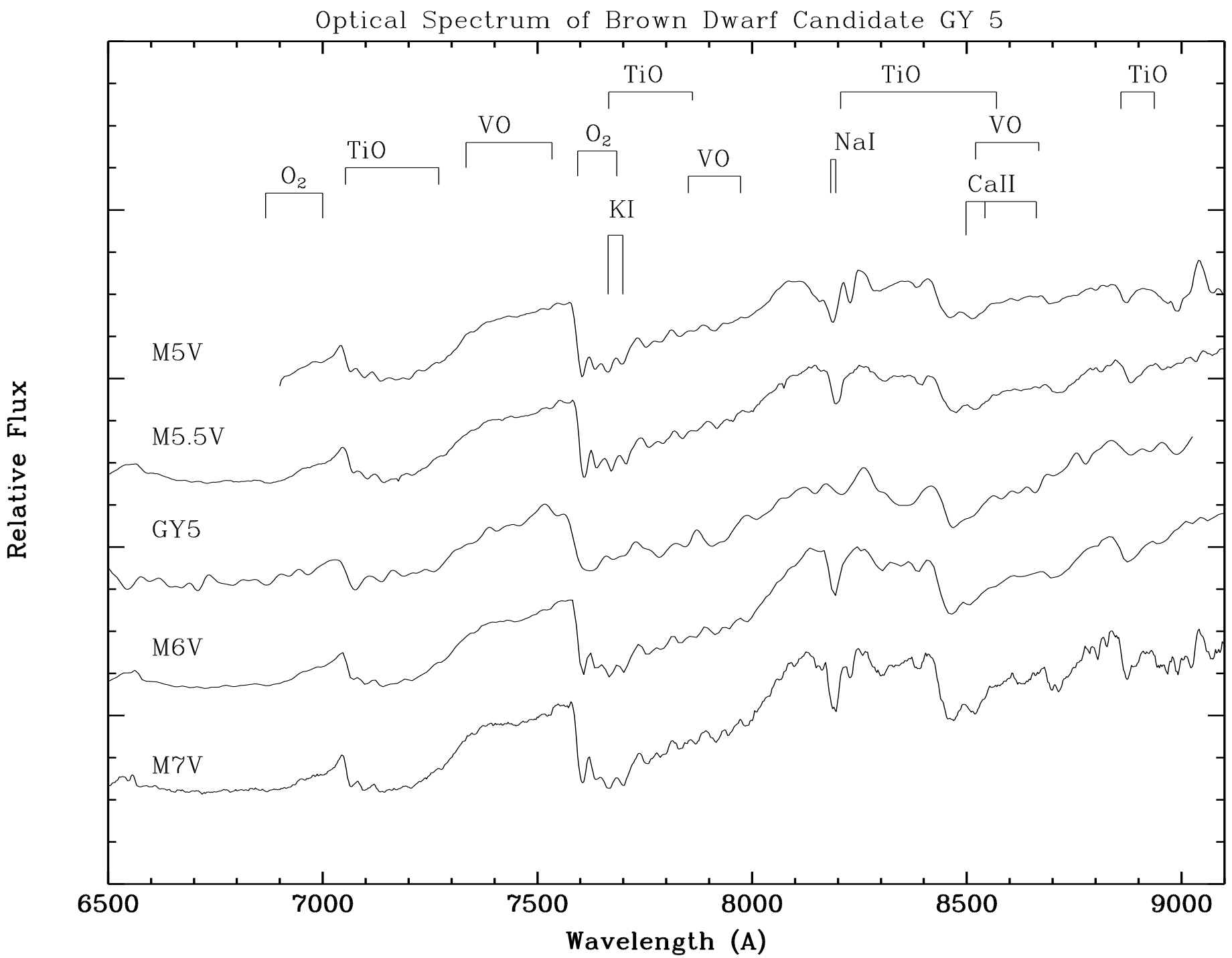
Optical Spectrum of Brown Dwarf Candidate GY 5
TiO
TiO
TiO
VO
O2
VO
NaI
VO
TiO
O2
VO
CaII
KI
M5V
M5.5V
GY5
M6V
M7V
Relative Flux
6500
7000
7500
8000
8500
9000
Wavelength (A)