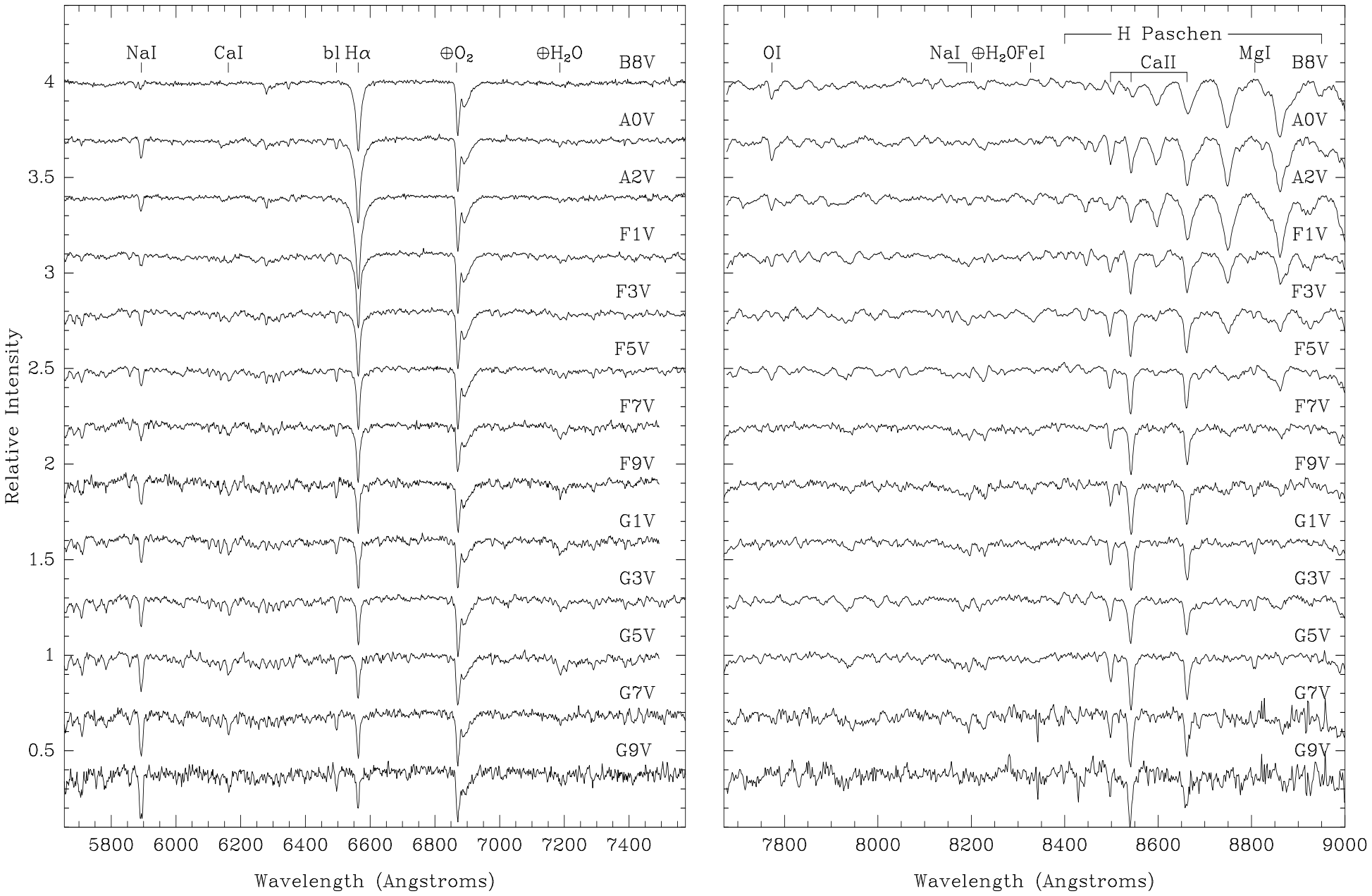
NaI
CaI
bl Hα
⊕O₂
⊕H₂O
B8V
A0V
A2V
F1V
F3V
F5V
F7V
F9V
G1V
G3V
G5V
G7V
G9V
Relative Intensity
4
3.5
3
2.5
2
1.5
1
0.5
5800
6000
6200
6400
6600
6800
7000
7200
7400
Wavelength (Angstroms)
H Paschen
OI
NaI
⊕H₂O
FeI
CaII
MgI
B8V
A0V
A2V
F1V
F3V
F5V
F7V
F9V
G1V
G3V
G5V
G7V
G9V
7800
8000
8200
8400
8600
8800
9000
Wavelength (Angstroms)