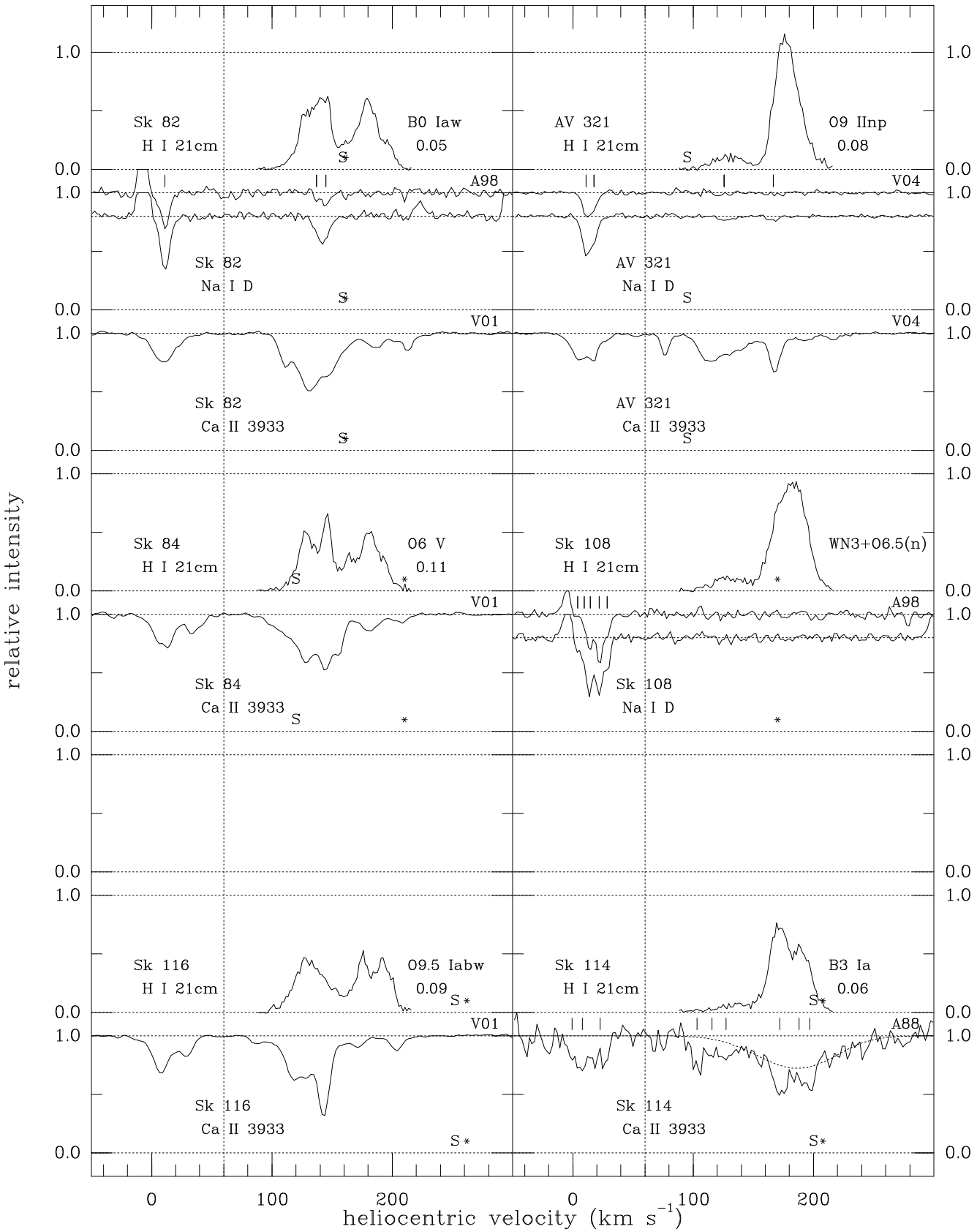
Sk 82
H I 21cm
B0 Iaw
0.05
AV 321
H I 21cm
09 IInp
0.08
A98
V04
Sk 82
Na I D
AV 321
Na I D
V01
V04
Sk 82
Ca II 3933
AV 321
Ca II 3933
Sk 84
H I 21cm
06 V
0.11
Sk 108
H I 21cm
WN3+06.5(n)
V01
A98
Sk 84
Ca II 3933
Sk 108
Na I D
Sk 116
H I 21cm
09.5 Iabw
0.09
Sk 114
H I 21cm
B3 Ia
0.06
V01
A88
Sk 116
Ca II 3933
Sk 114
Ca II 3933
relative intensity
heliocentric velocity (km s^{-1})