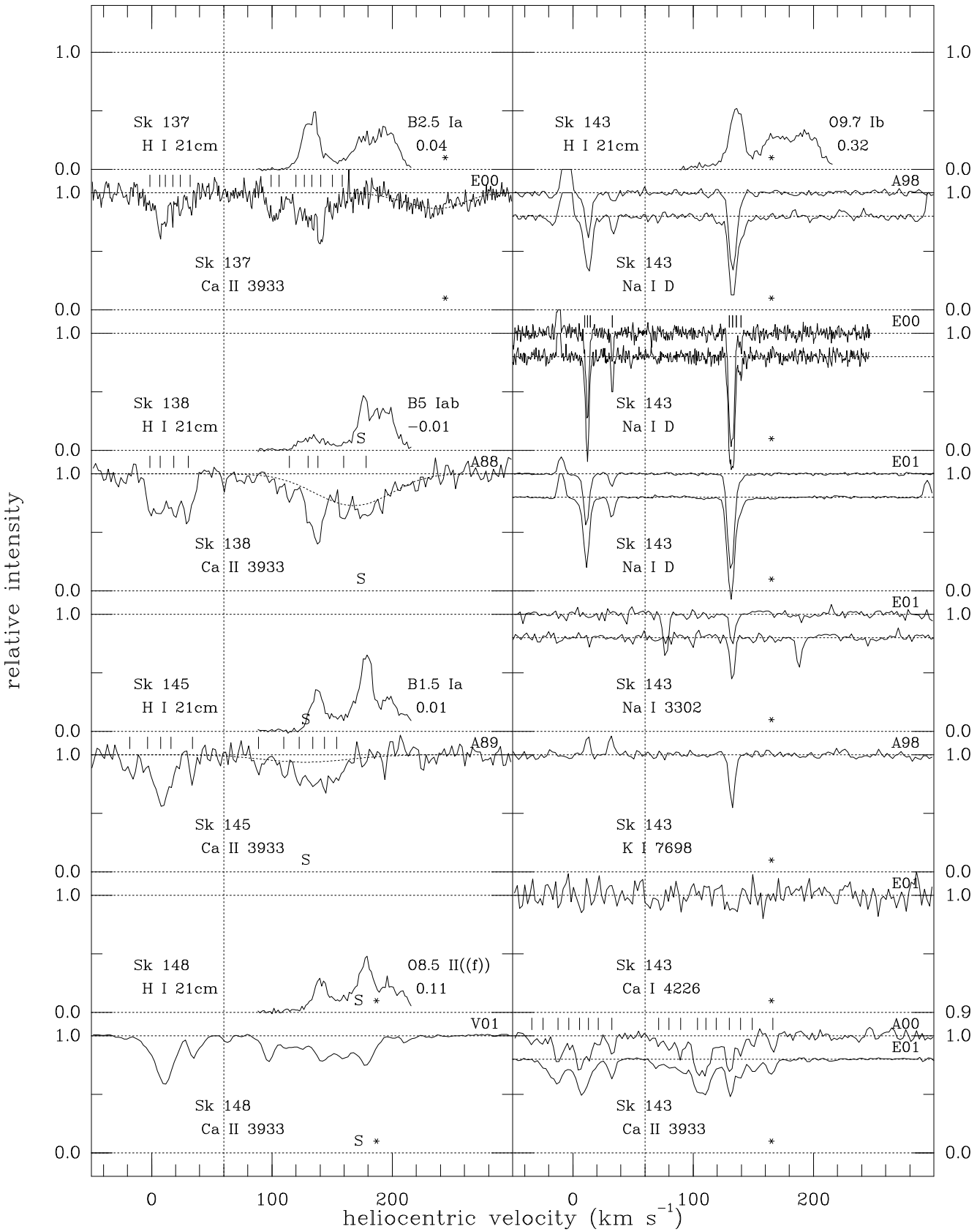
Sk 137
H I 21cm
B2.5 Ia
0.04
E00
Sk 137
Ca II 3933
Sk 143
H I 21cm
09.7 Ib
0.32
A98
Sk 143
Na I D
E00
Sk 143
Na I D
Sk 138
H I 21cm
B5 Iab
−0.01
A88
Sk 138
Ca II 3933
Sk 143
Na I D
E01
Sk 143
Na I D
Sk 145
H I 21cm
B1.5 Ia
0.01
A89
Sk 145
Ca II 3933
Sk 143
Na I 3302
A98
Sk 143
K I 7698
E01
Sk 148
H I 21cm
08.5 II((f))
0.11
V01
Sk 148
Ca II 3933
Sk 143
Ca I 4226
A00
E01
Sk 143
Ca II 3933
relative intensity
heliocentric velocity (km s^{-1})