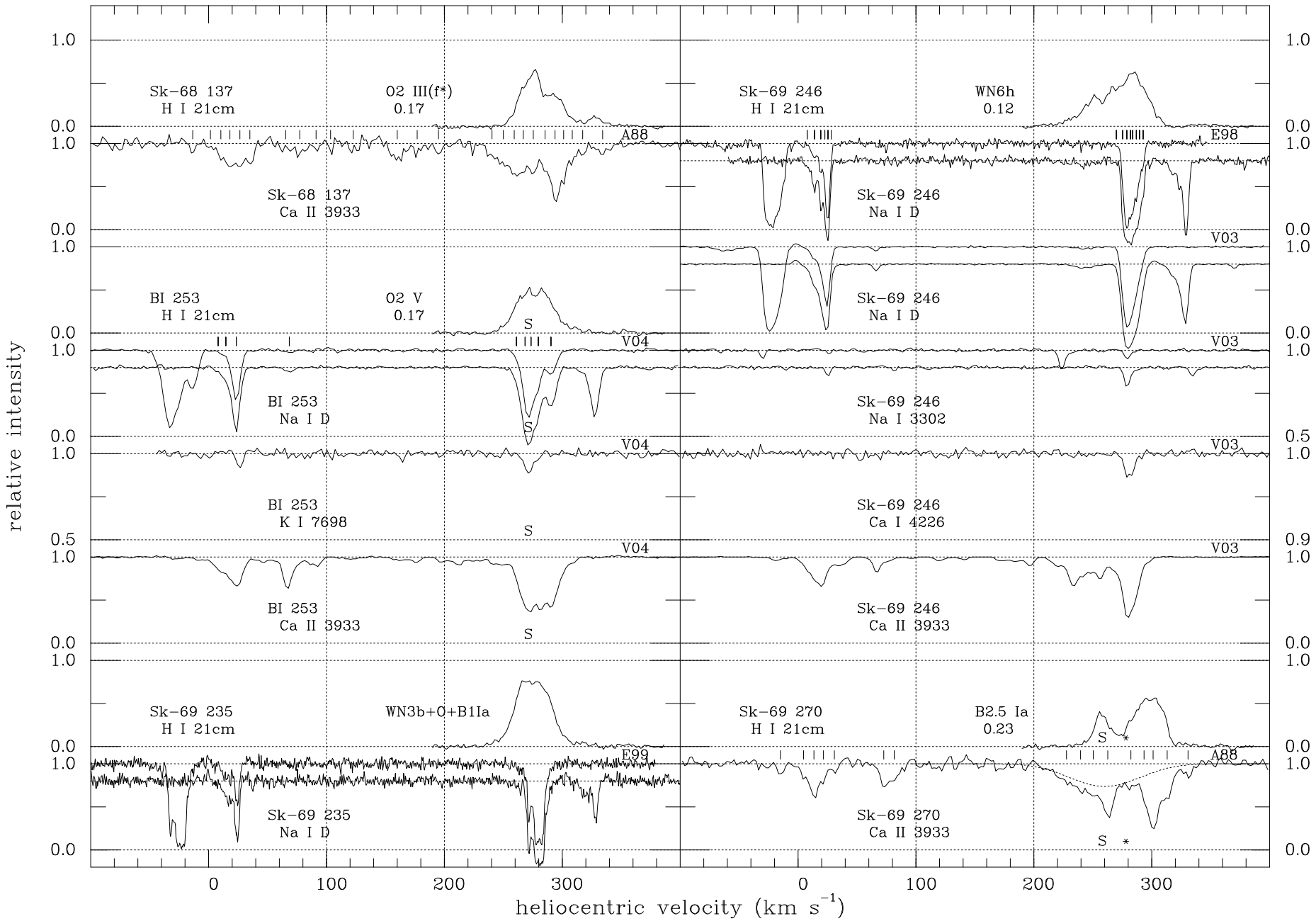
Sk−68 137
H I 21cm
O2 III(f*)
0.17
A88
Sk−68 137
Ca II 3933
Sk−69 246
H I 21cm
WN6h
0.12
E98
Sk−69 246
Na I D
V03
BI 253
H I 21cm
O2 V
0.17
S
V04
BI 253
Na I D
Sk−69 246
Na I D
V03
Sk−69 246
Na I 3302
V04
V03
BI 253
K I 7698
S
V04
Sk−69 246
Ca I 4226
V03
BI 253
Ca II 3933
S
Sk−69 246
Ca II 3933
Sk−69 235
H I 21cm
WN3b+O+B1Ia
E99
Sk−69 235
Na I D
Sk−69 270
H I 21cm
B2.5 Ia
0.23
S *
A88
Sk−69 270
Ca II 3933
S *
relative intensity
heliocentric velocity (km s^{-1})