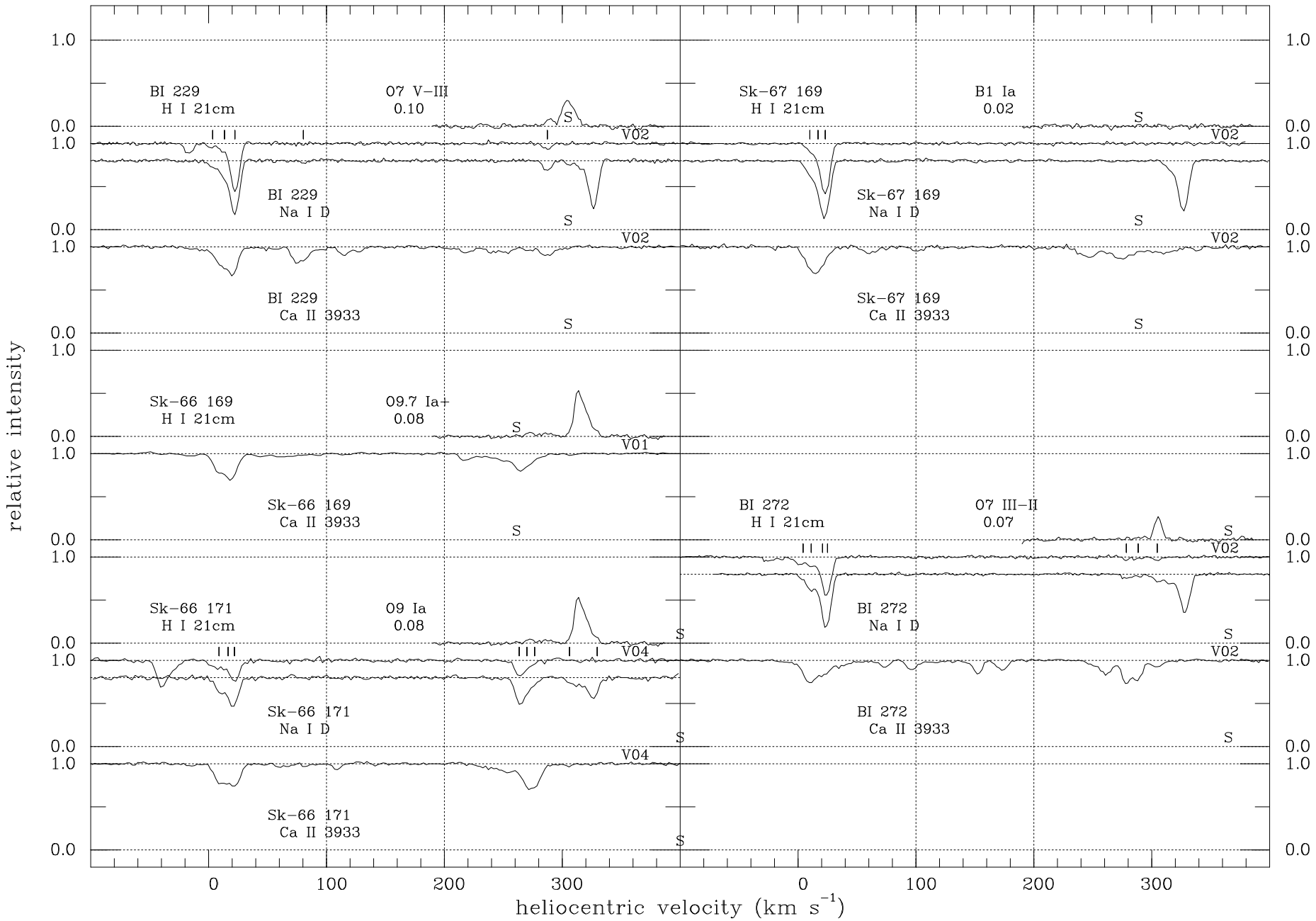
BI 229
H I 21cm
07 V-III
0.10
S
V02
BI 229
Na I D
S
V02
BI 229
Ca II 3933
S
Sk-66 169
H I 21cm
09.7 Ia+
0.08
S
V01
Sk-66 169
Ca II 3933
S
Sk-66 171
H I 21cm
09 Ia
0.08
S
V04
Sk-66 171
Na I D
S
V04
Sk-66 171
Ca II 3933
S
Sk-67 169
H I 21cm
B1 Ia
0.02
S
V02
Sk-67 169
Na I D
S
V02
Sk-67 169
Ca II 3933
S
BI 272
H I 21cm
07 III-II
0.07
S
V02
BI 272
Na I D
S
V02
BI 272
Ca II 3933
S
1.0
0.0
relative intensity
0
100
200
300
heliocentric velocity (km s^{-1})