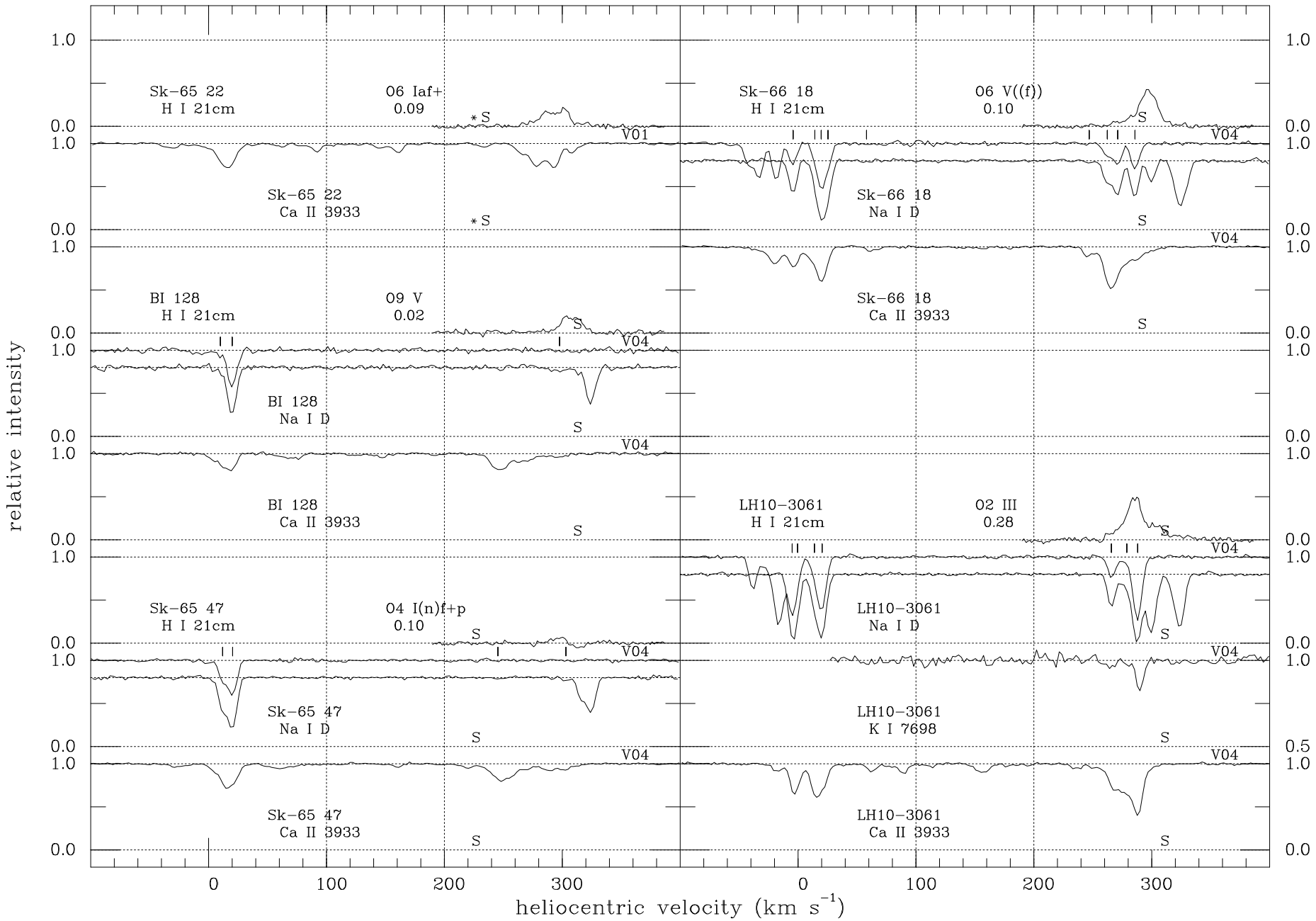
Sk−65 22
H I 21cm
06 Iaf+
0.09
V01
Sk−65 22
Ca II 3933
BI 128
H I 21cm
09 V
0.02
V04
BI 128
Na I D
BI 128
Ca II 3933
Sk−65 47
H I 21cm
04 I(n)f+p
0.10
Sk−65 47
Na I D
Sk−65 47
Ca II 3933
Sk−66 18
H I 21cm
06 V((f))
0.10
Sk−66 18
Na I D
Sk−66 18
Ca II 3933
LH10−3061
H I 21cm
O2 III
0.28
LH10−3061
Na I D
LH10−3061
K I 7698
LH10−3061
Ca II 3933
S
relative intensity
heliocentric velocity (km s^{-1})