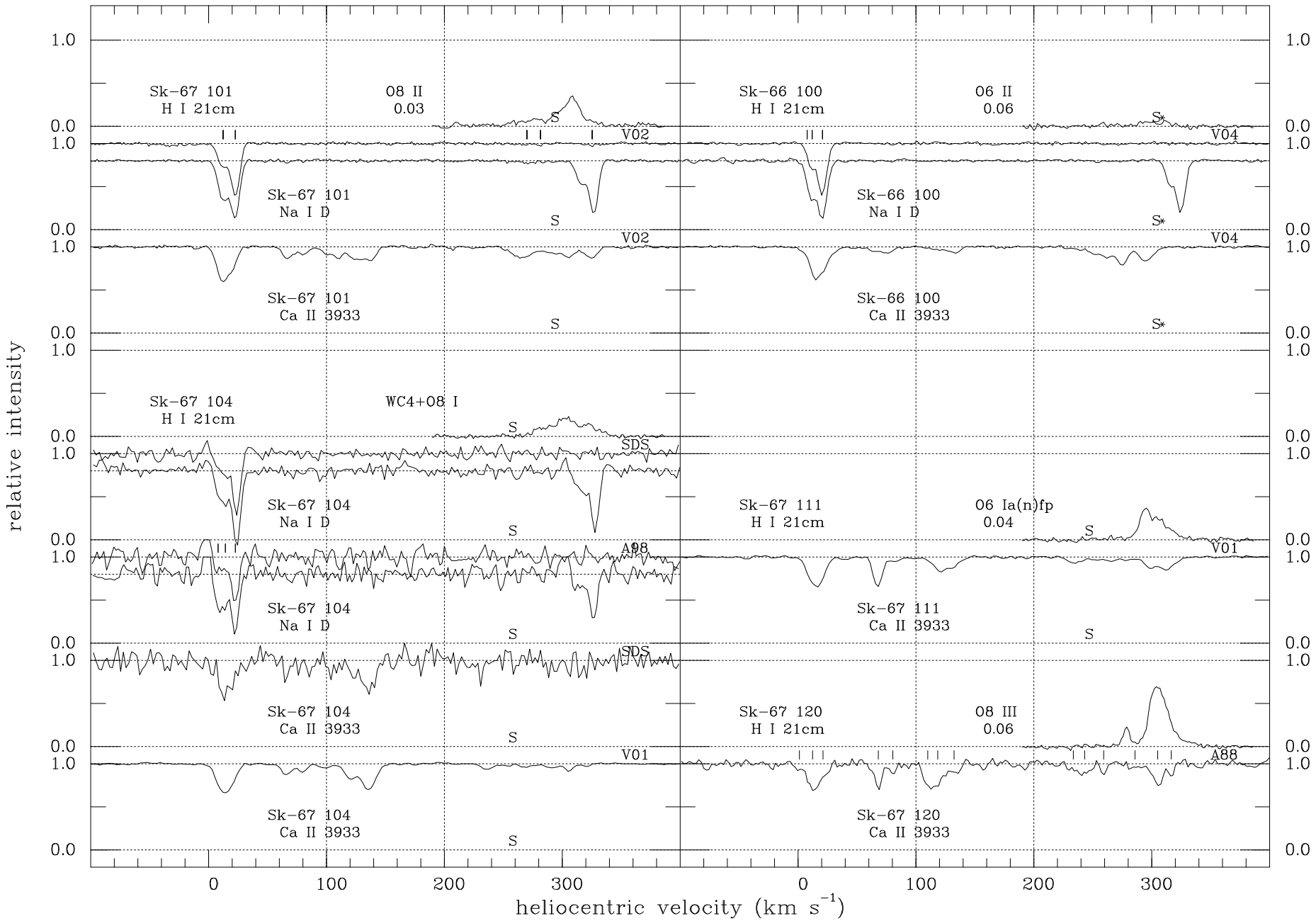
Sk−67 101
H I 21cm
O8 II
0.03
Sk−67 101
Na I D
Sk−67 101
Ca II 3933
Sk−66 100
H I 21cm
O6 II
0.06
Sk−66 100
Na I D
Sk−66 100
Ca II 3933
Sk−67 104
H I 21cm
WC4+O8 I
Sk−67 104
Na I D
Sk−67 104
Ca II 3933
Sk−67 111
H I 21cm
O6 Ia(n)fp
0.04
Sk−67 111
Ca II 3933
Sk−67 120
H I 21cm
O8 III
0.06
Sk−67 120
Ca II 3933
V01
V02
V04
A88
SDS
S
S*
relative intensity
heliocentric velocity (km s^{-1})