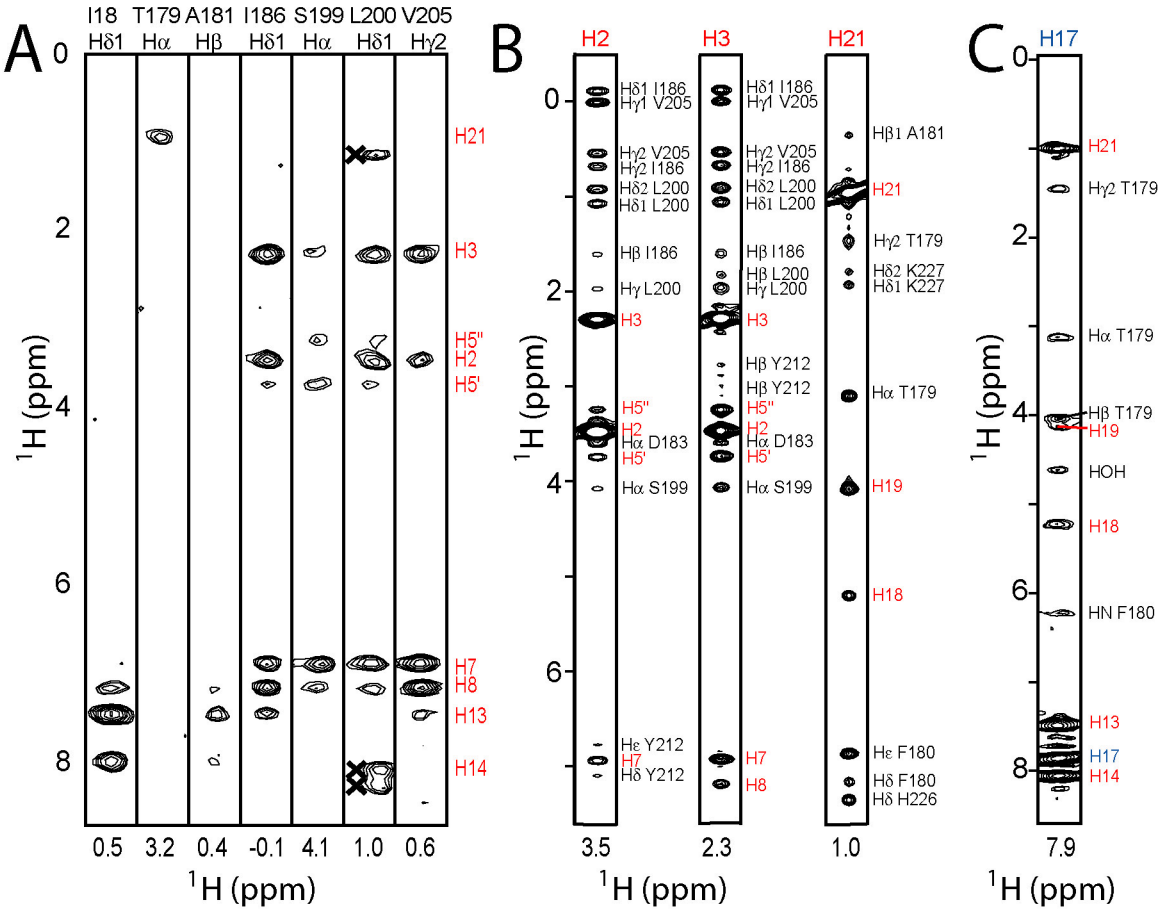
A
I18 Hδ1
T179 Hα
A181 Hβ
I186 Hδ1
S199 Hα
L200 Hδ1
V205 Hγ2
H21
H3
H5''
H2
H5'
H7
H8
H13
H14
0.5 3.2 0.4 -0.1 4.1 1.0 0.6
1H (ppm)
B
H2
H3
H21
Hδ1 I186
Hγ1 V205
Hγ2 V205
Hγ2 I186
Hδ2 L200
Hδ1 L200
Hβ I186
Hγ L200
H3
H5''
H2
Hα D183
H5'
Hα S199
Hε Y212
H7
Hδ Y212
Hβ L200
Hβ Y212
H8
Hβ1 A181
Hγ2 T179
Hδ2 K227
Hδ1 K227
Hα T179
H19
H18
Hε F180
Hδ F180
Hδ H226
3.5
2.3
1.0
1H (ppm)
C
H17
H21
Hγ2 T179
Hα T179
Hβ T179
H19
HOH
H18
HN F180
H13
H17
H14
7.9
1H (ppm)