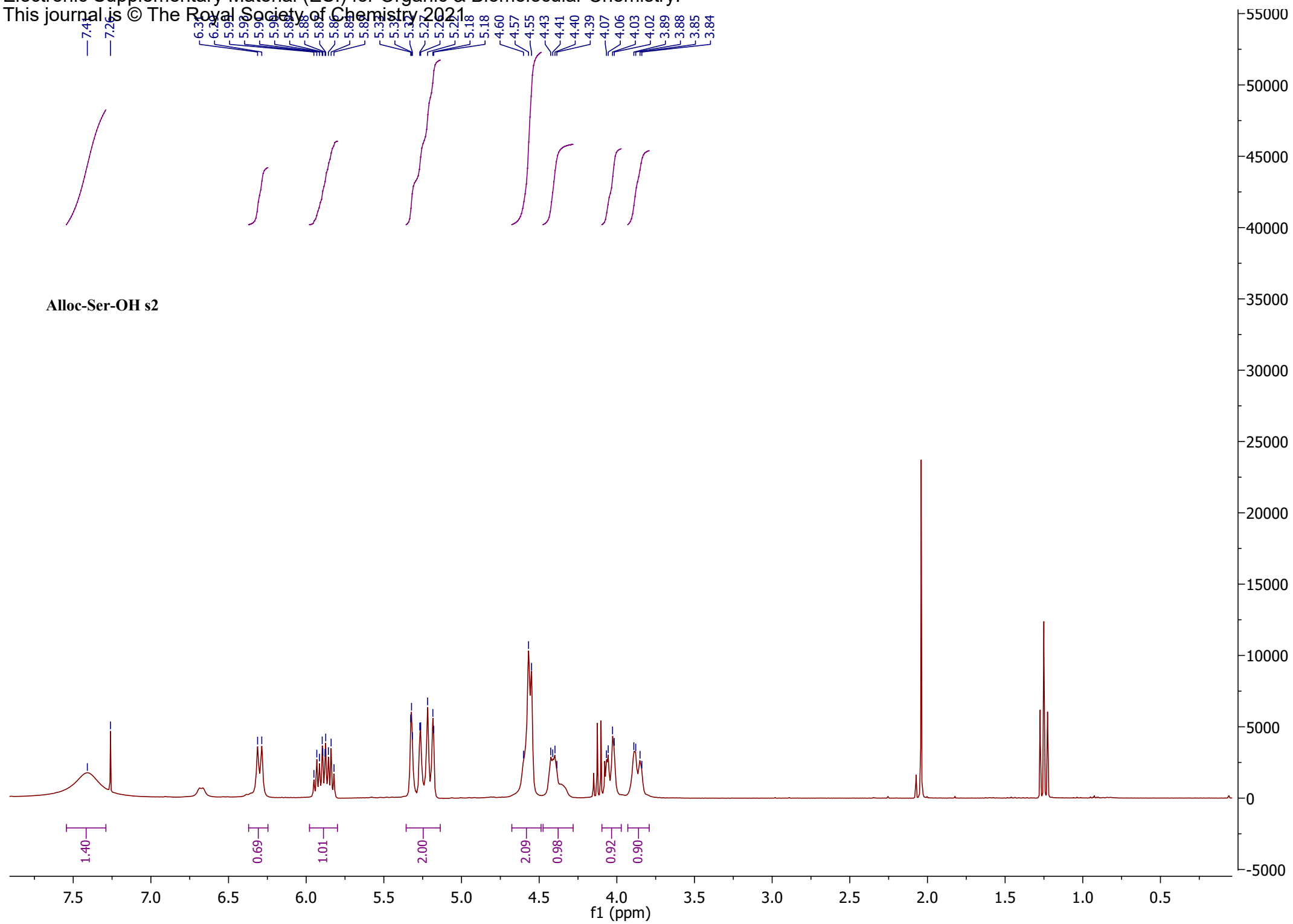
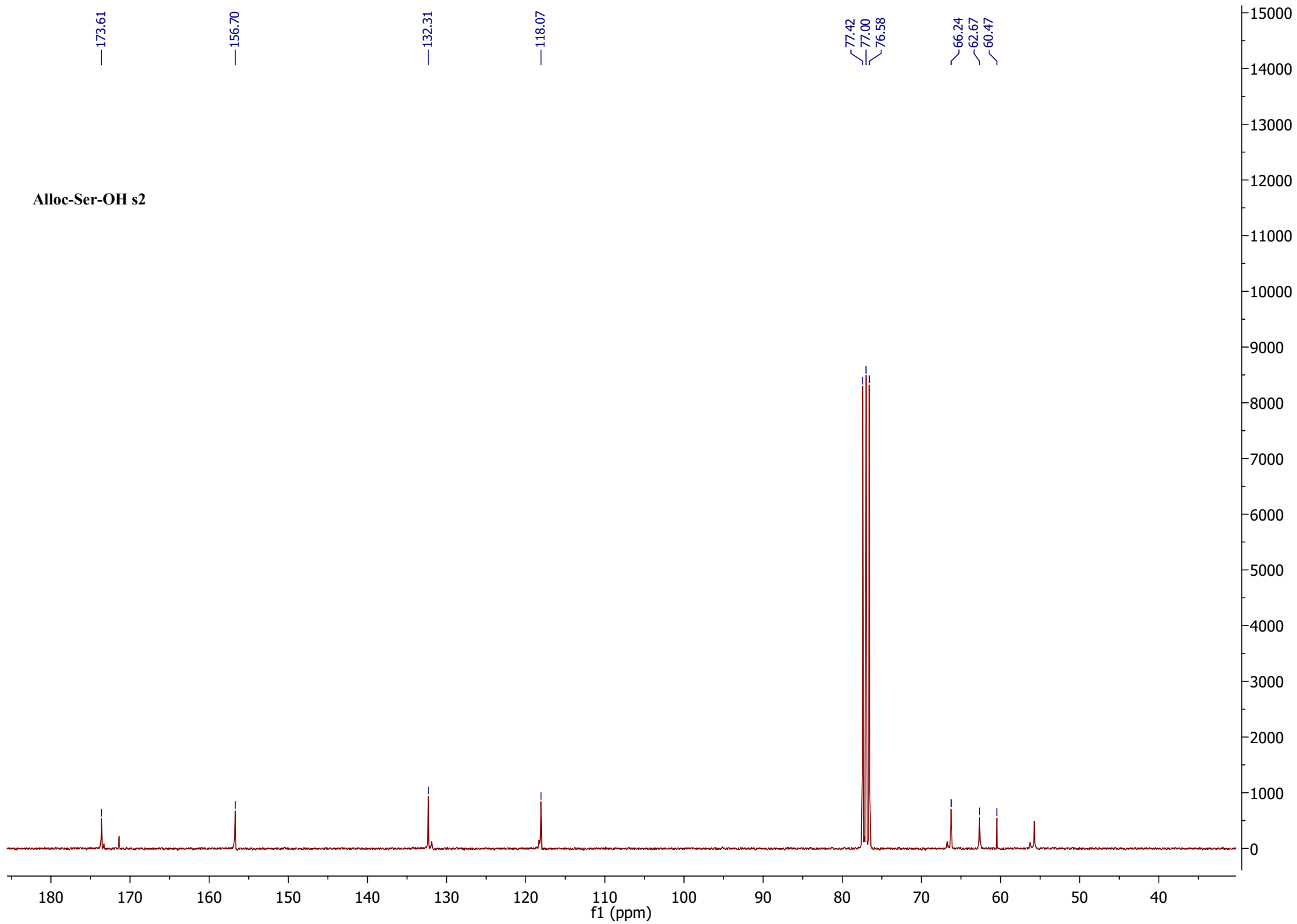


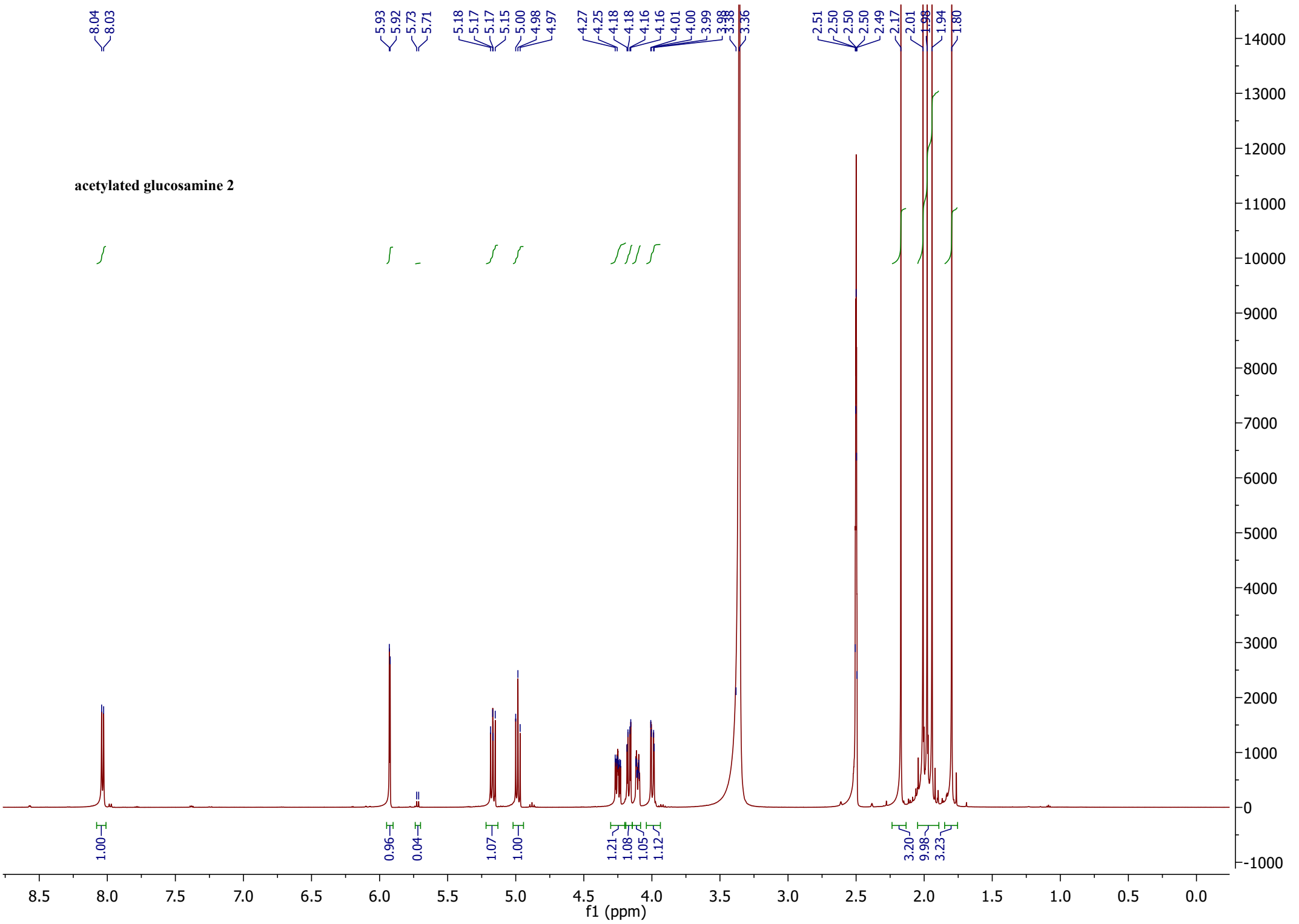
Alloc-Ser-OH s2



Alloc-Ser-OH s2



acetylated glucosamine 2



173.71
172.32
171.91
171.18
170.73

acetylated glucosamine 2

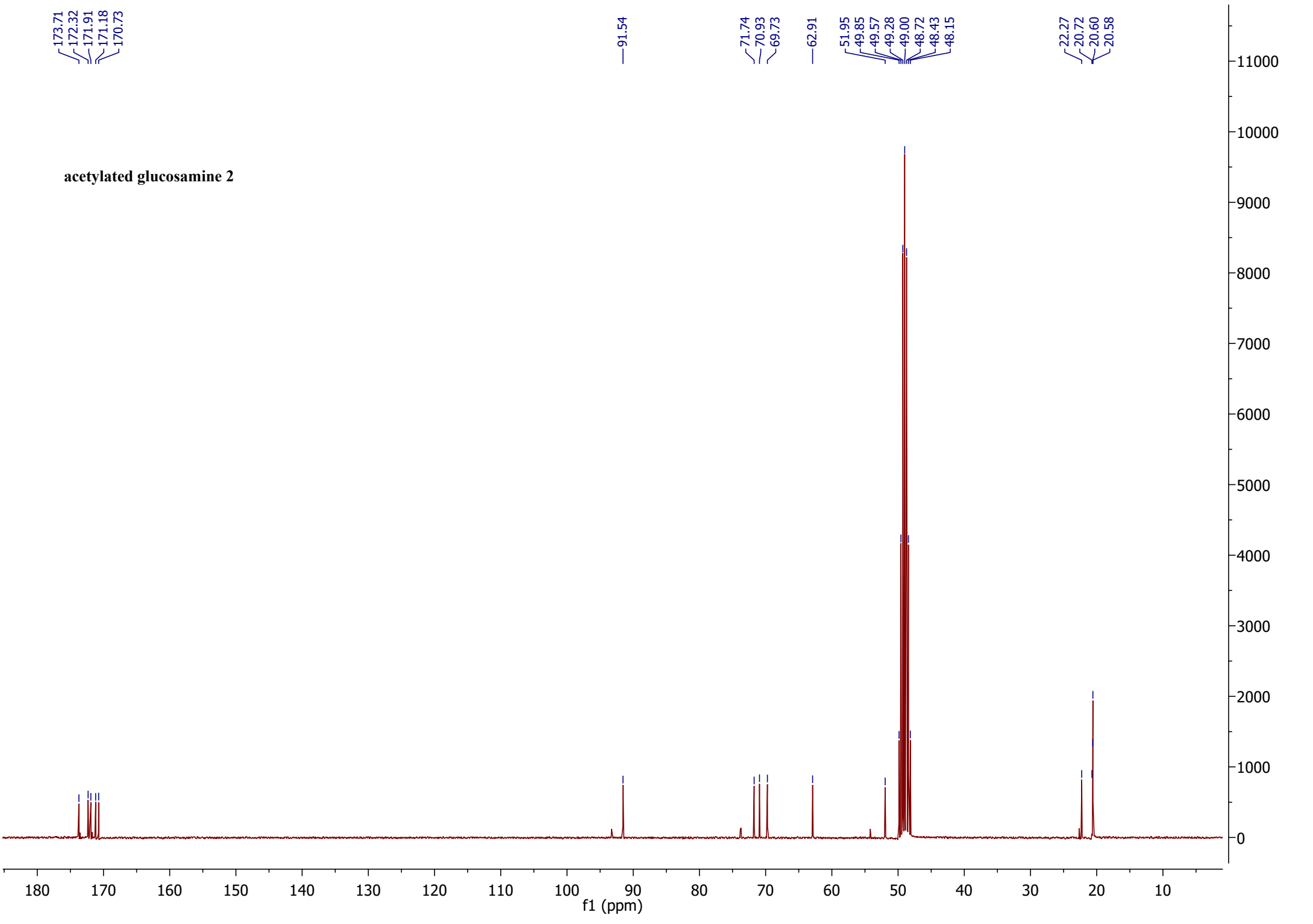
91.54

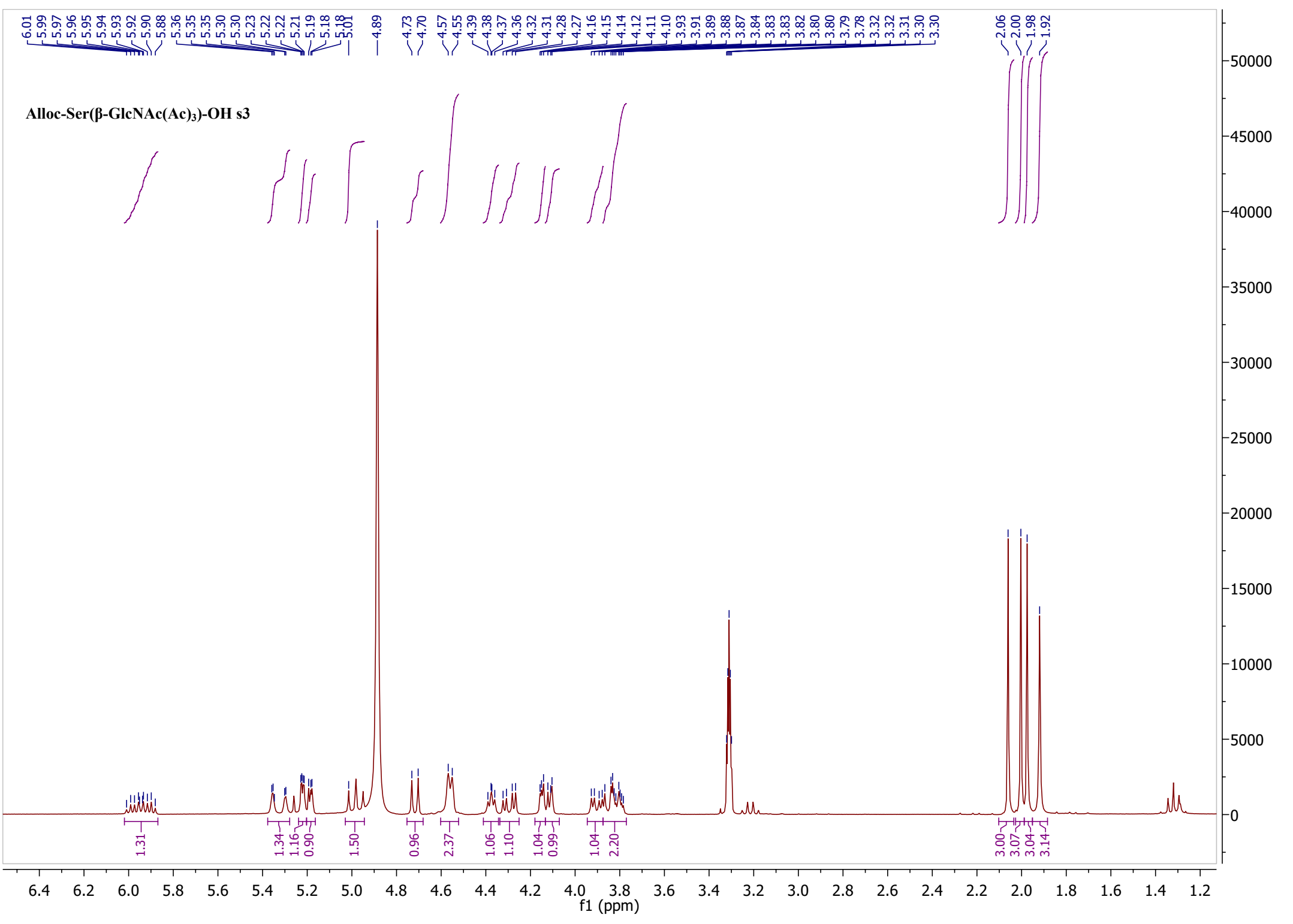
71.74
70.93
69.73

62.91

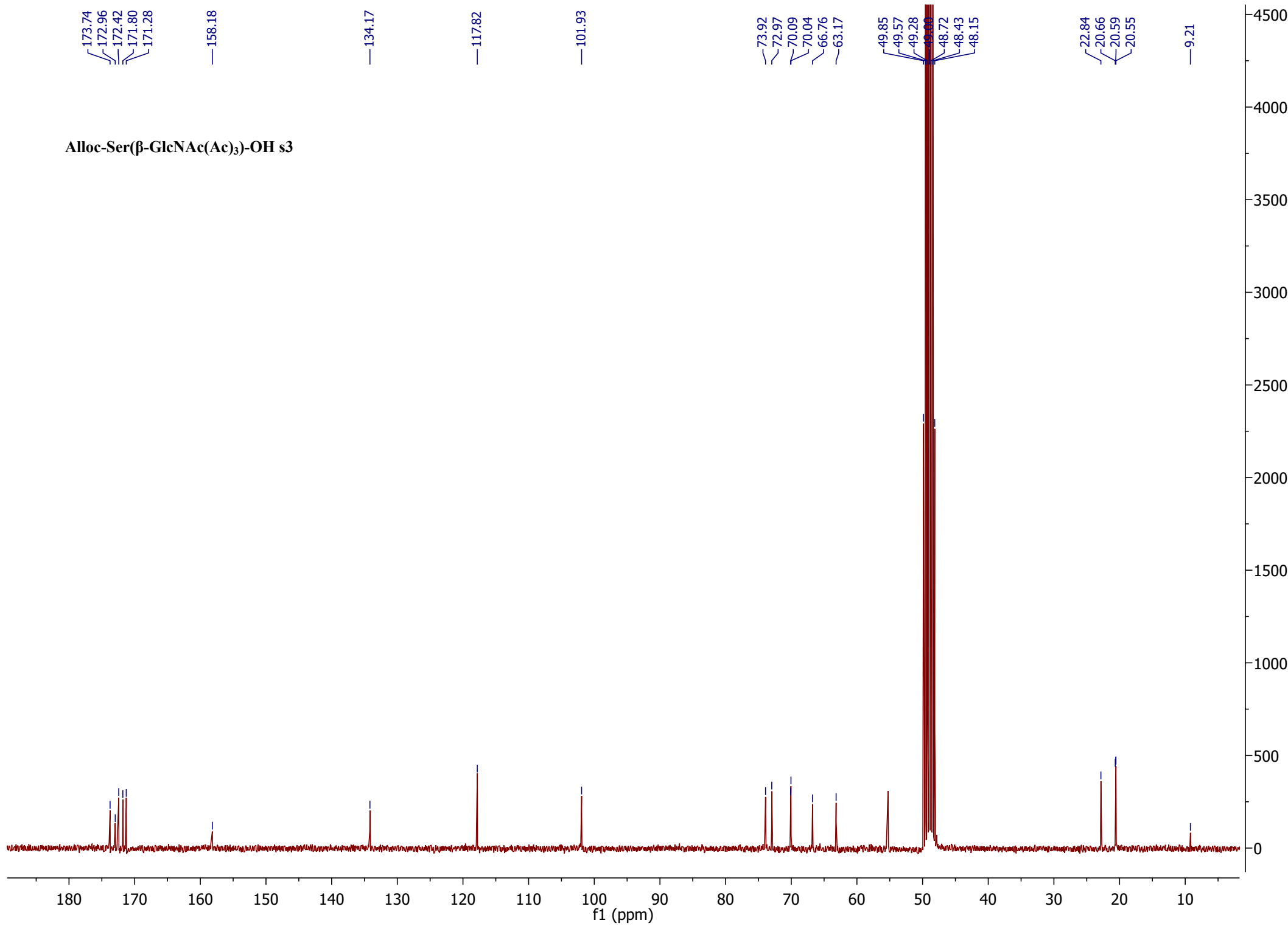
51.95
49.85
49.57
49.28
49.00
48.72
48.43
48.15

22.27
20.72
20.60
20.58

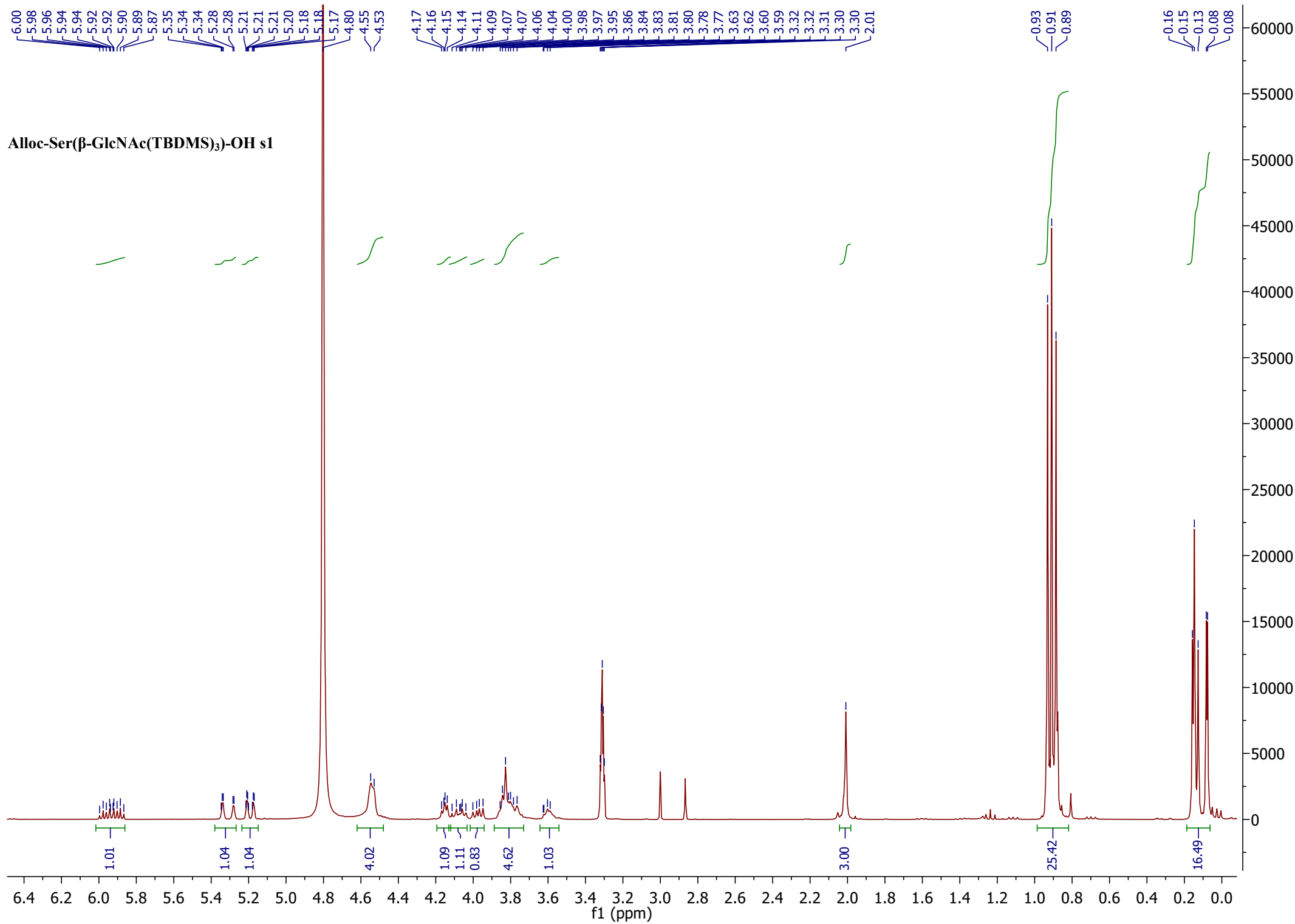




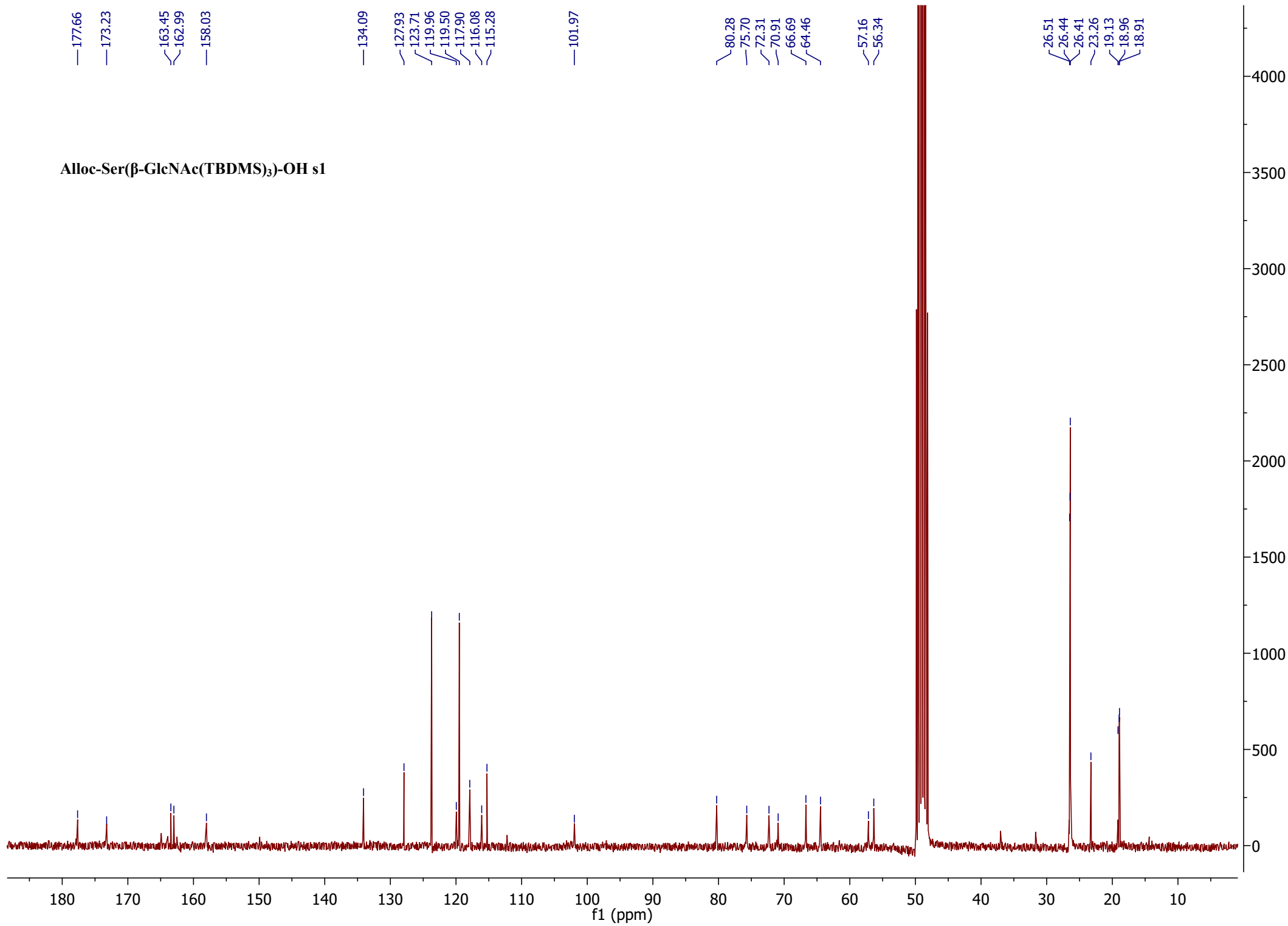
Alloc-Ser(β -GlcNAc(Ac)₃)-OH s3



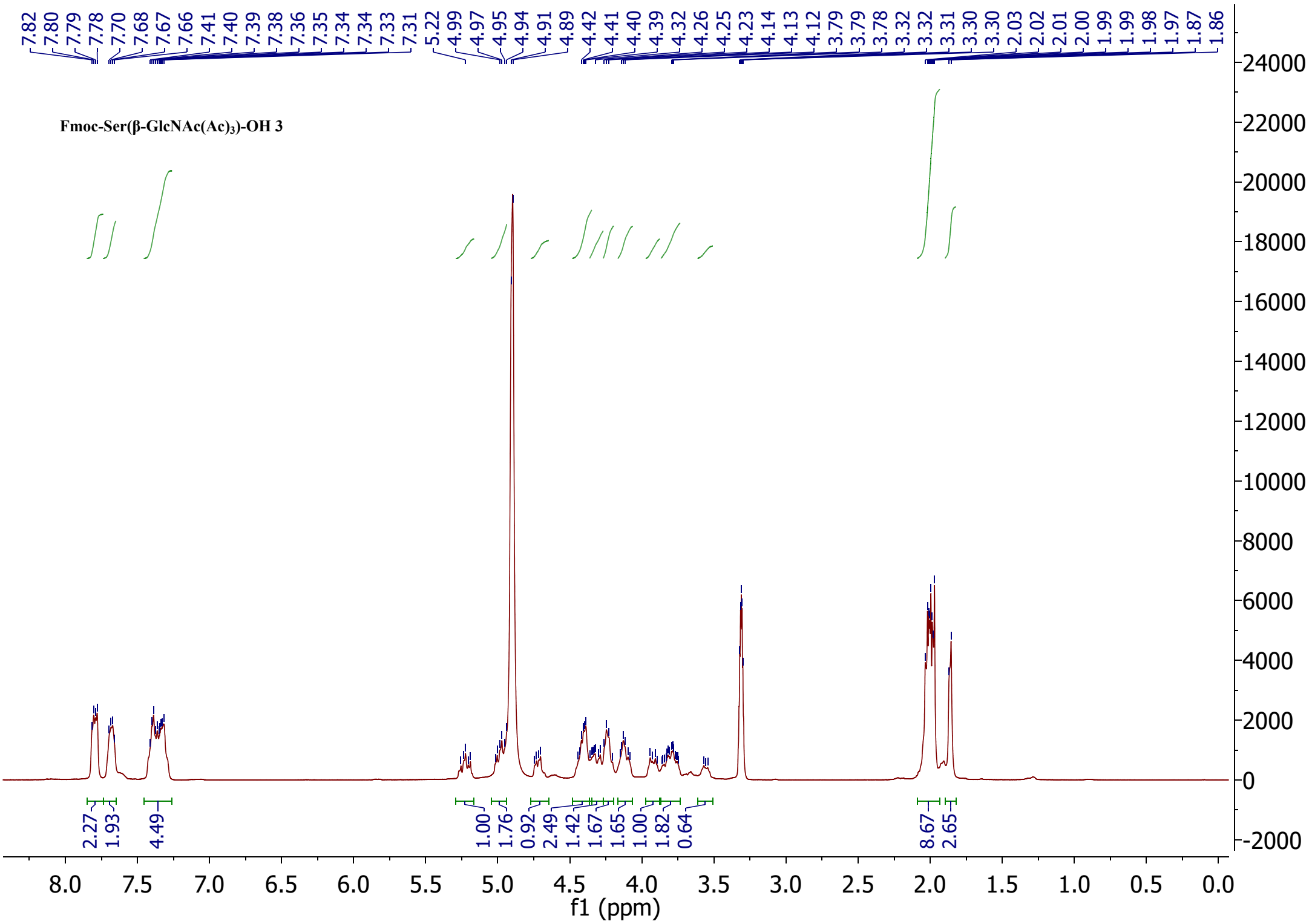
Alloc-Ser(β -GlcNAc(TBDMS)₃)-OH s1



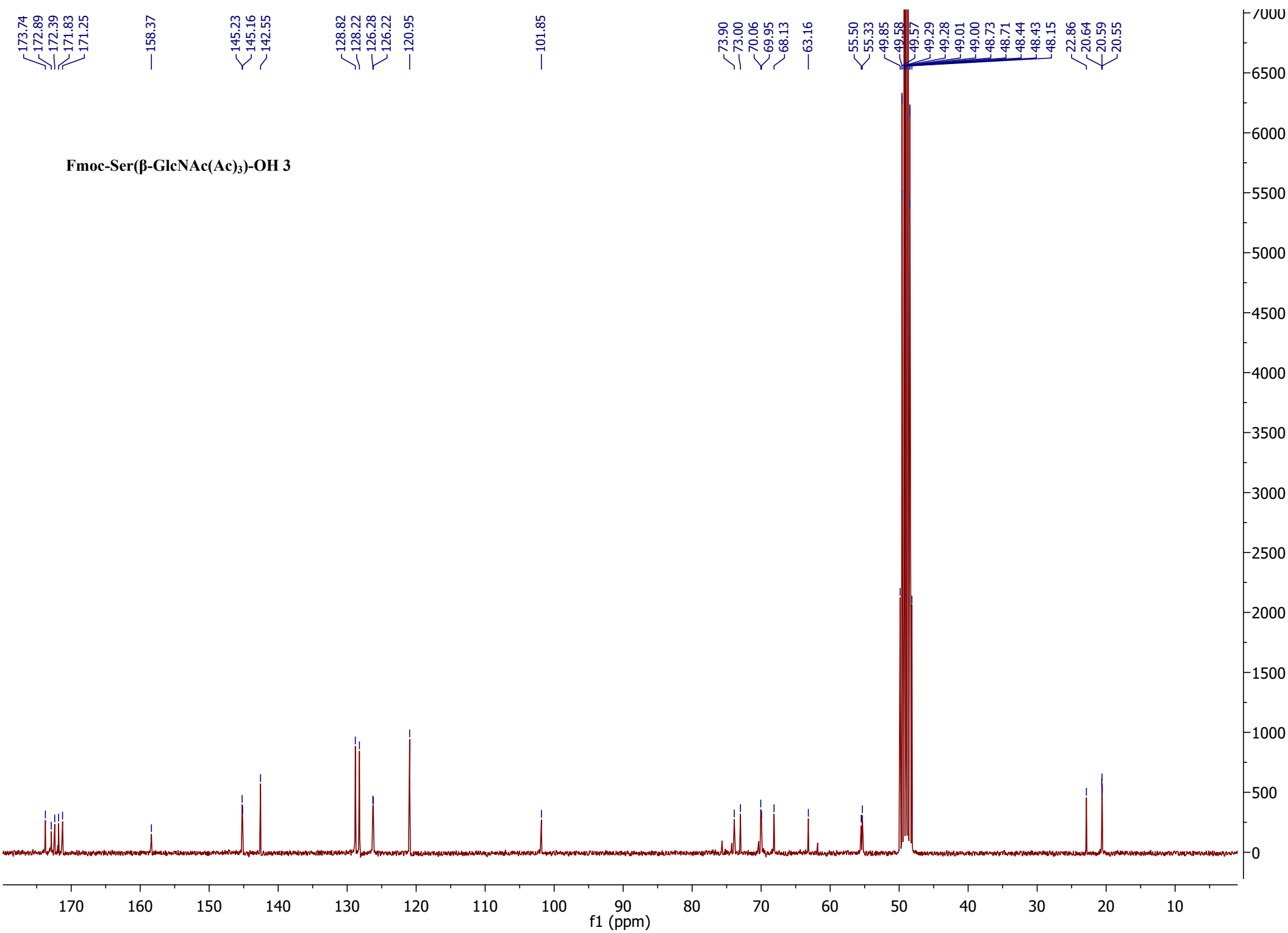
Alloc-Ser(β -GlcNAc(TBDMS)₃)-OH s1



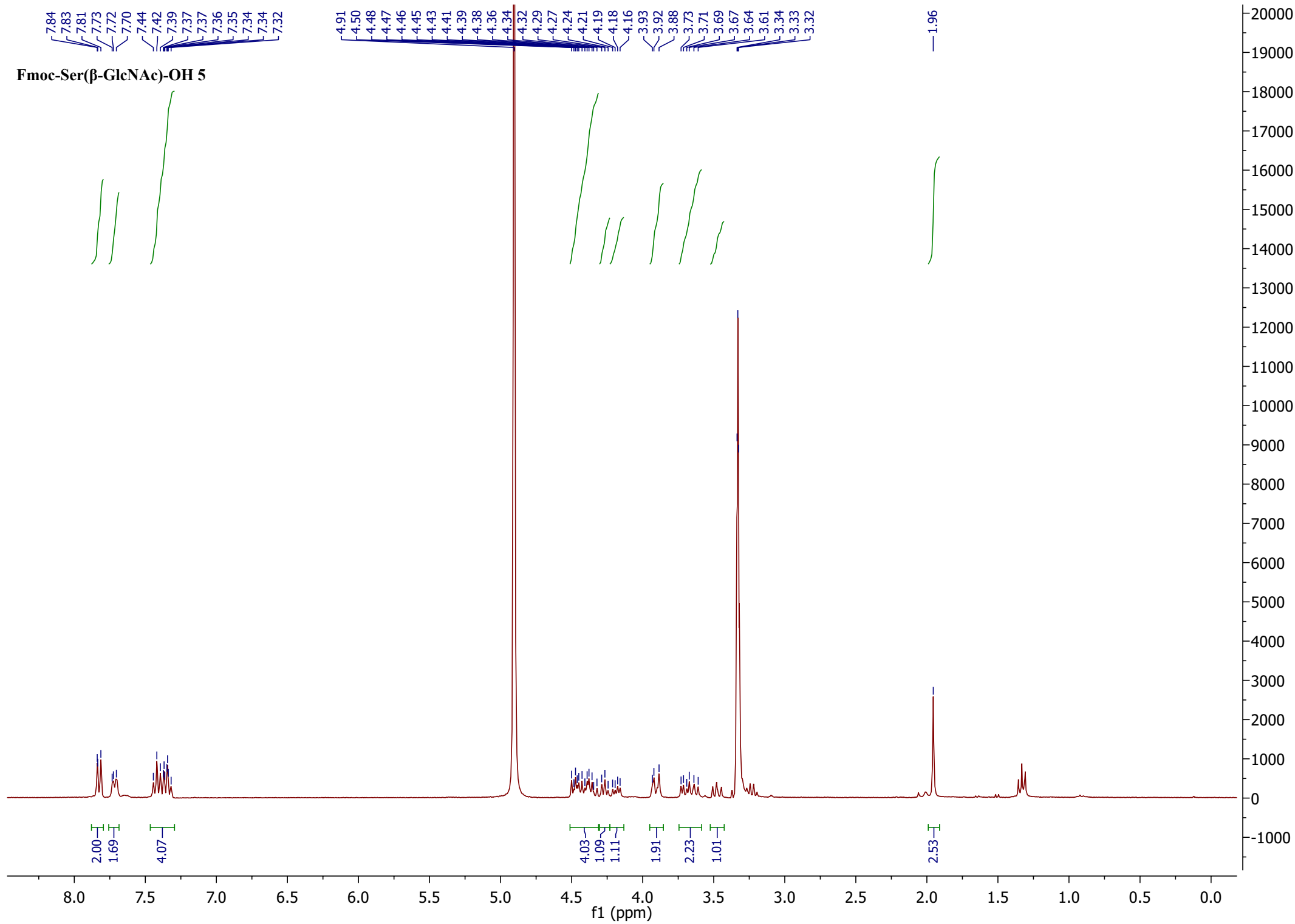
Fmoc-Ser(β -GlcNAc(Ac)₃)-OH 3



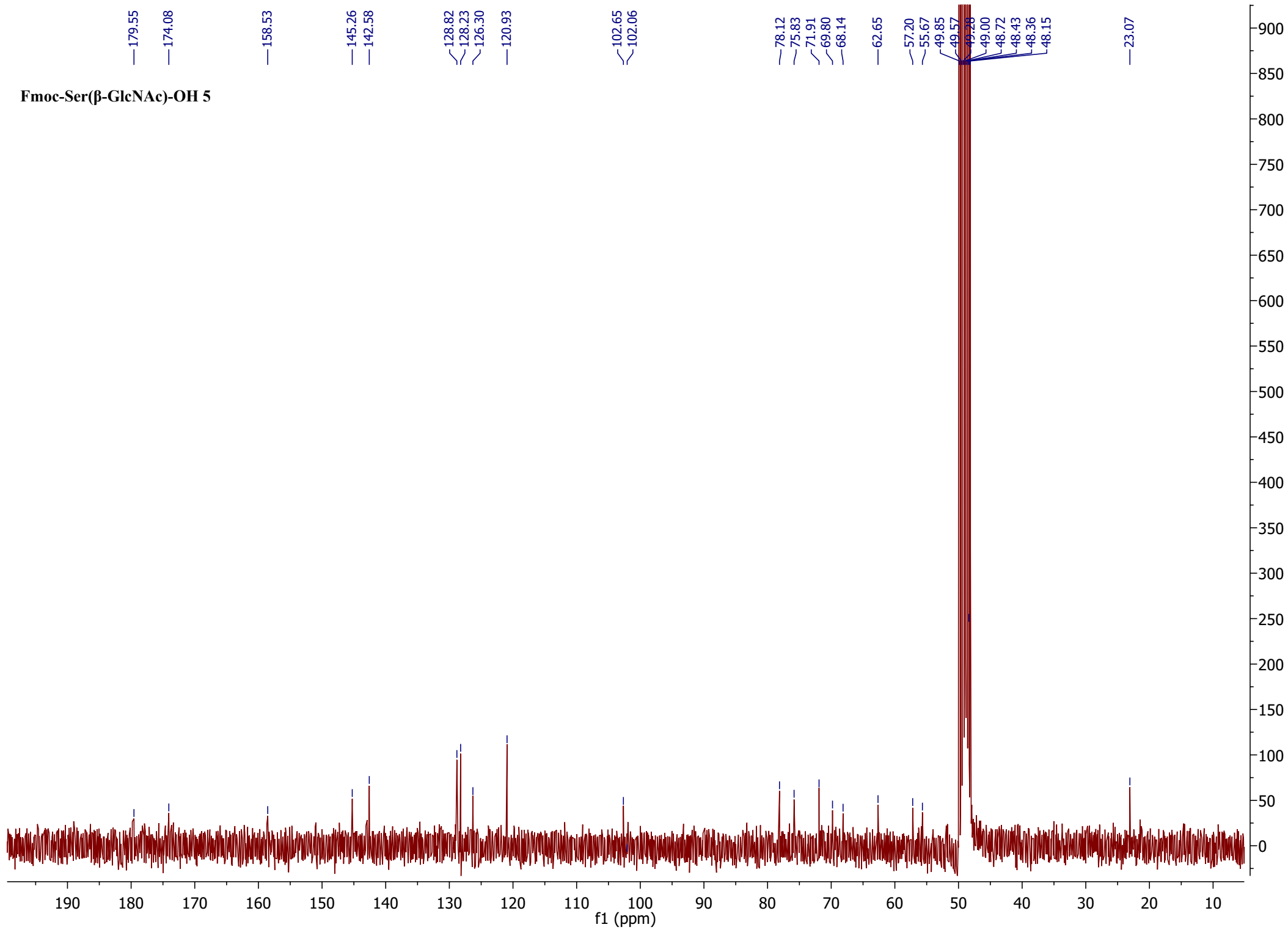
Fmoc-Ser(β -GlcNAc(Ac)₃)-OH 3



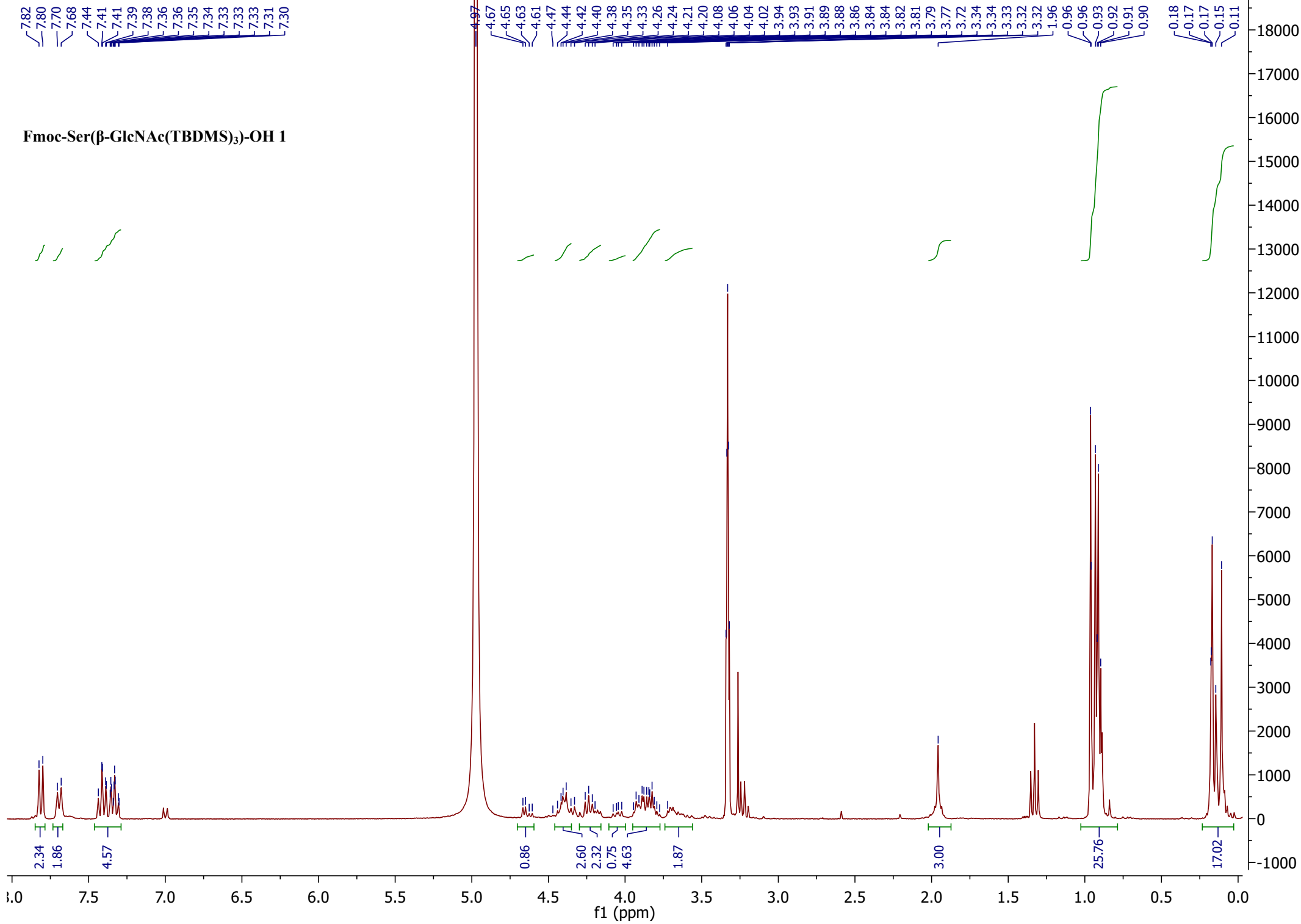
Fmoc-Ser(β -GlcNAc)-OH 5



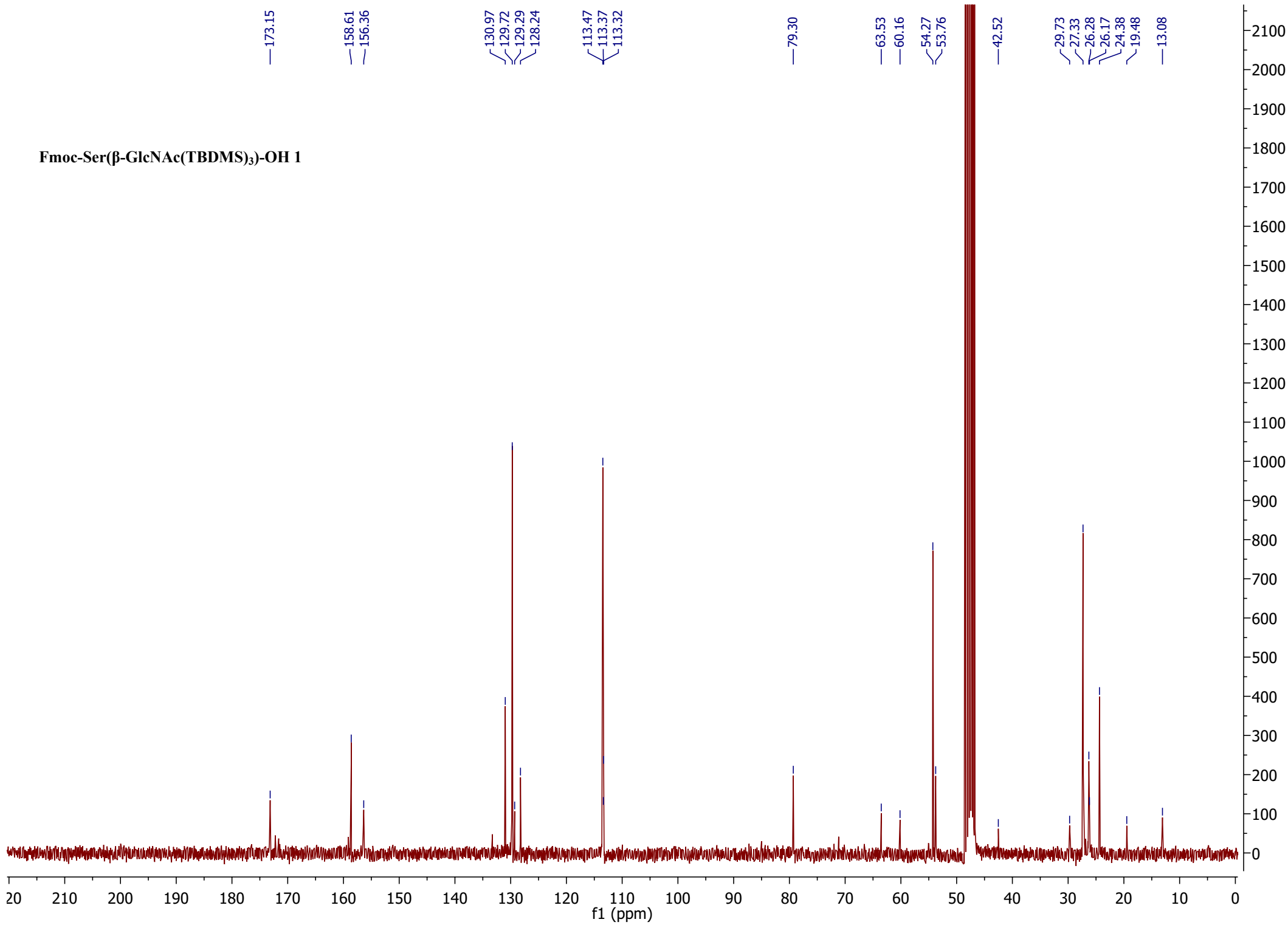
Fmoc-Ser(β -GlcNAc)-OH 5



Fmoc-Ser(β -GlcNAc(TBDMS)₃)-OH 1



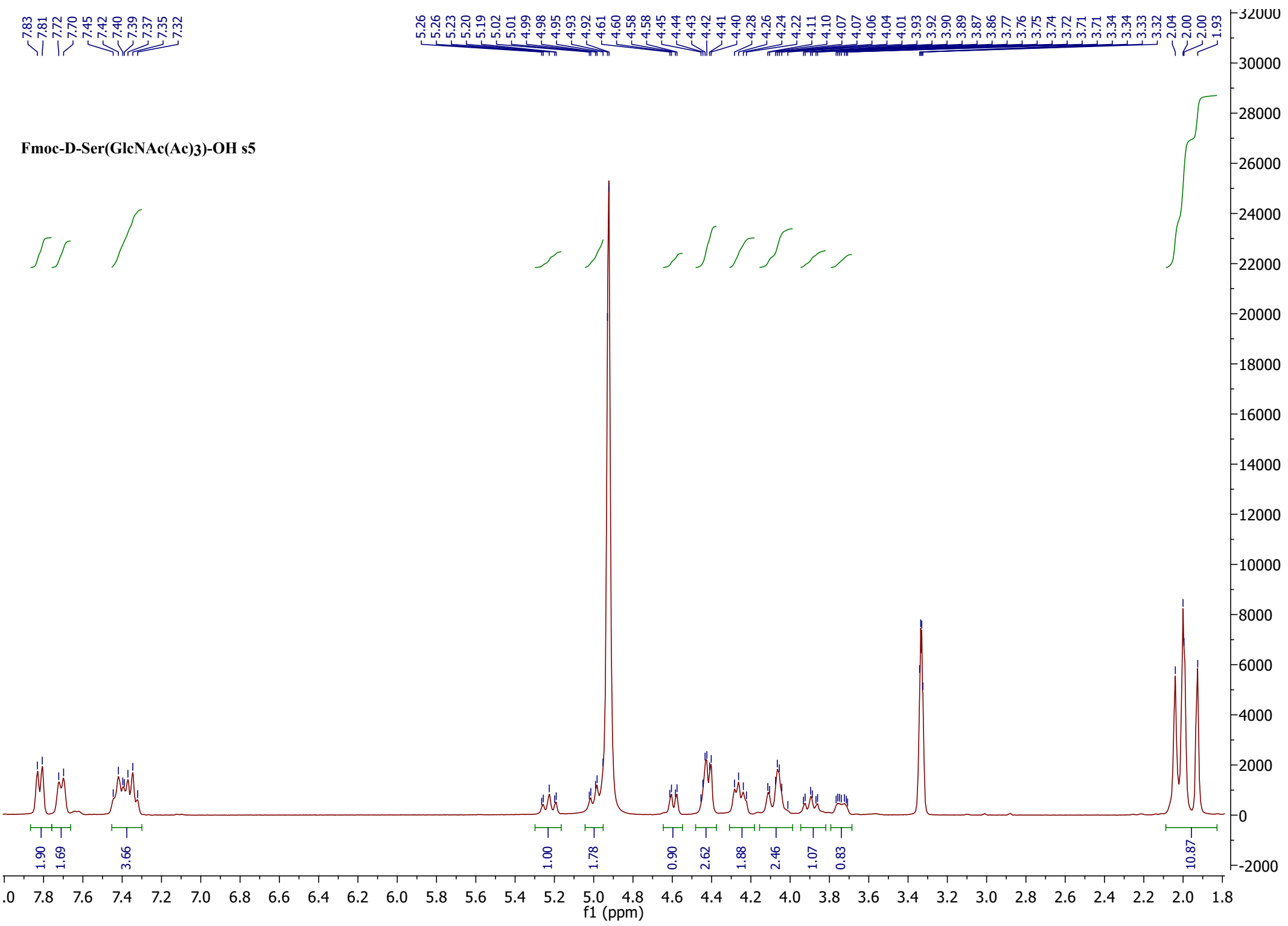
Fmoc-Ser(β -GlcNAc(TBDMS)₃)-OH 1



7.83
7.81
7.72
7.70
7.45
7.42
7.40
7.39
7.37
7.35
7.32

Fmoc-D-Ser(GlcNAc(Ac)3)-OH s5

5.26
5.26
5.23
5.20
5.19
5.02
5.01
4.99
4.98
4.95
4.93
4.92
4.61
4.60
4.58
4.58
4.45
4.44
4.43
4.42
4.41
4.40
4.28
4.26
4.24
4.22
4.11
4.10
4.07
4.07
4.06
4.04
4.01
3.93
3.92
3.90
3.89
3.87
3.86
3.77
3.76
3.75
3.74
3.72
3.71
3.71
3.34
3.34
3.33
3.32
2.04
2.00
2.00
1.93



Fmoc-D-Ser(GlcNAc(3)-OH s5

