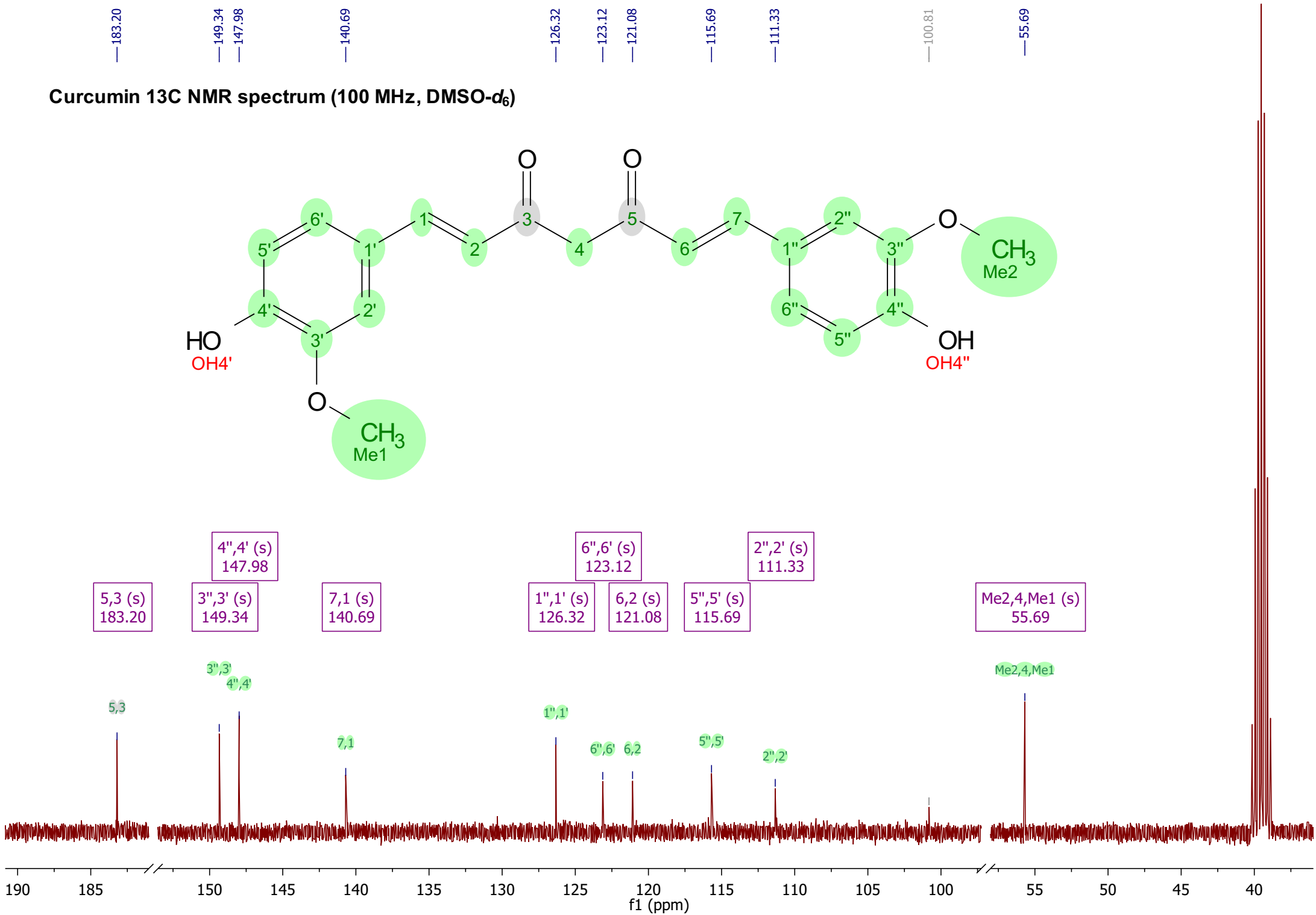
183.20
149.34
147.98
140.69
126.32
123.12
121.08
115.69
111.33
100.81
55.69
Curcumin 13C NMR spectrum (100 MHz, DMSO-d6)
HO
OH4'
OH4"
OH
CH3
Me1
CH3
Me2
4",4' (s)
147.98
6",6' (s)
123.12
2",2' (s)
111.33
5,3 (s)
183.20
3",3' (s)
149.34
7,1 (s)
140.69
1",1' (s)
126.32
6,2 (s)
121.08
5",5' (s)
115.69
Me2,4,Me1 (s)
55.69
f1 (ppm)