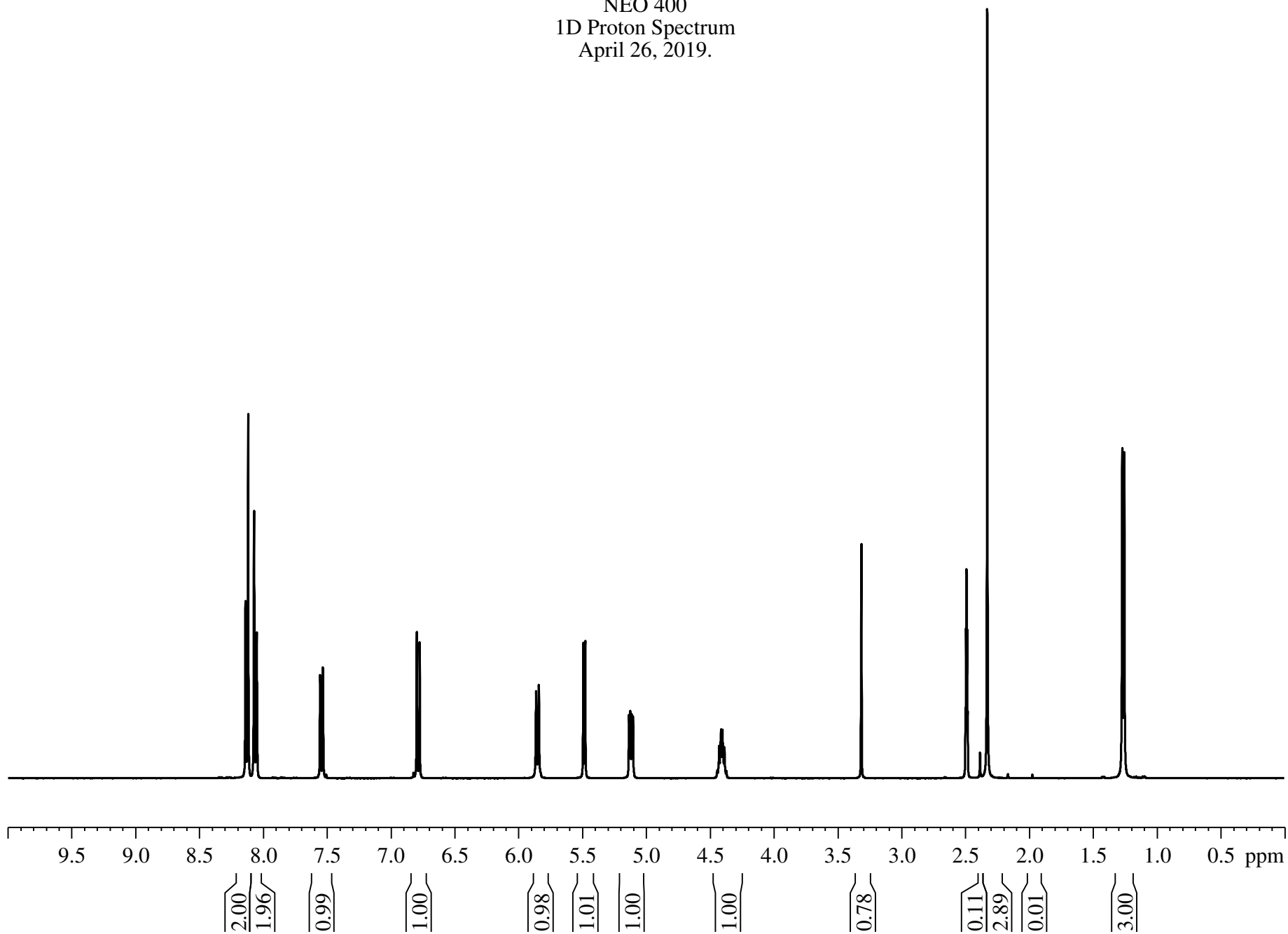


2-Chloro-4-((1R,2S)-1-[5-4(-cyanophenyl)-1,3,4-oxadiazol-2-yl]-2-hydroxypropyl)amino)-3-methylbenzonitrile in DMSO-d6

NEO 400

1D Proton Spectrum

April 26, 2019.



8.139  
8.134  
8.122  
8.117  
8.071  
8.050

7.554  
7.532

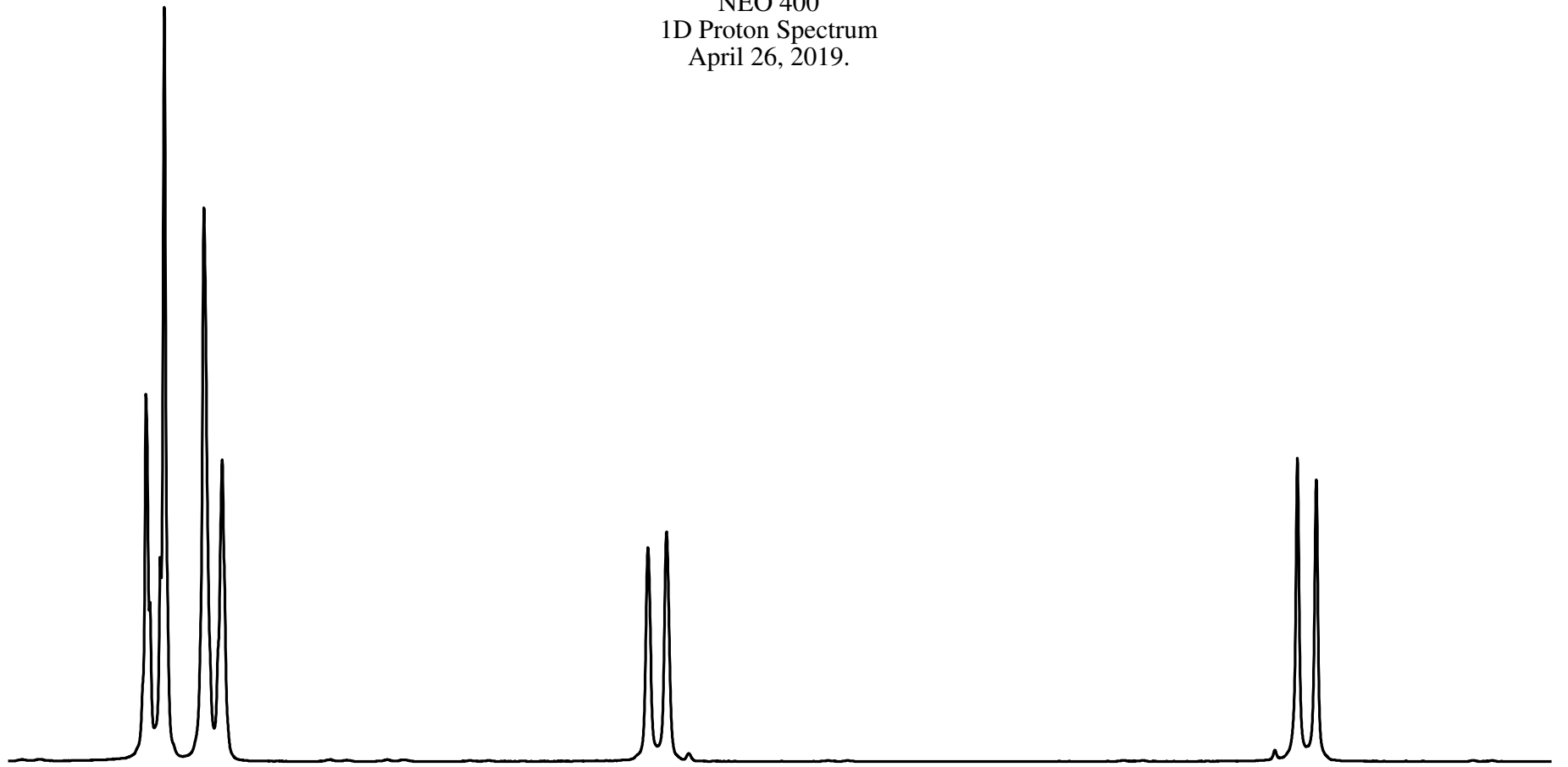
6.797  
6.775

2-Chloro-4-((1R,2S)-1-[5-(4-cyanophenyl)-1,3,4-oxadiazol-2-yl]-2-hydroxypropyl)amino)-3-methylbenzonitrile in DMSO-d6

NEO 400

1D Proton Spectrum

April 26, 2019.

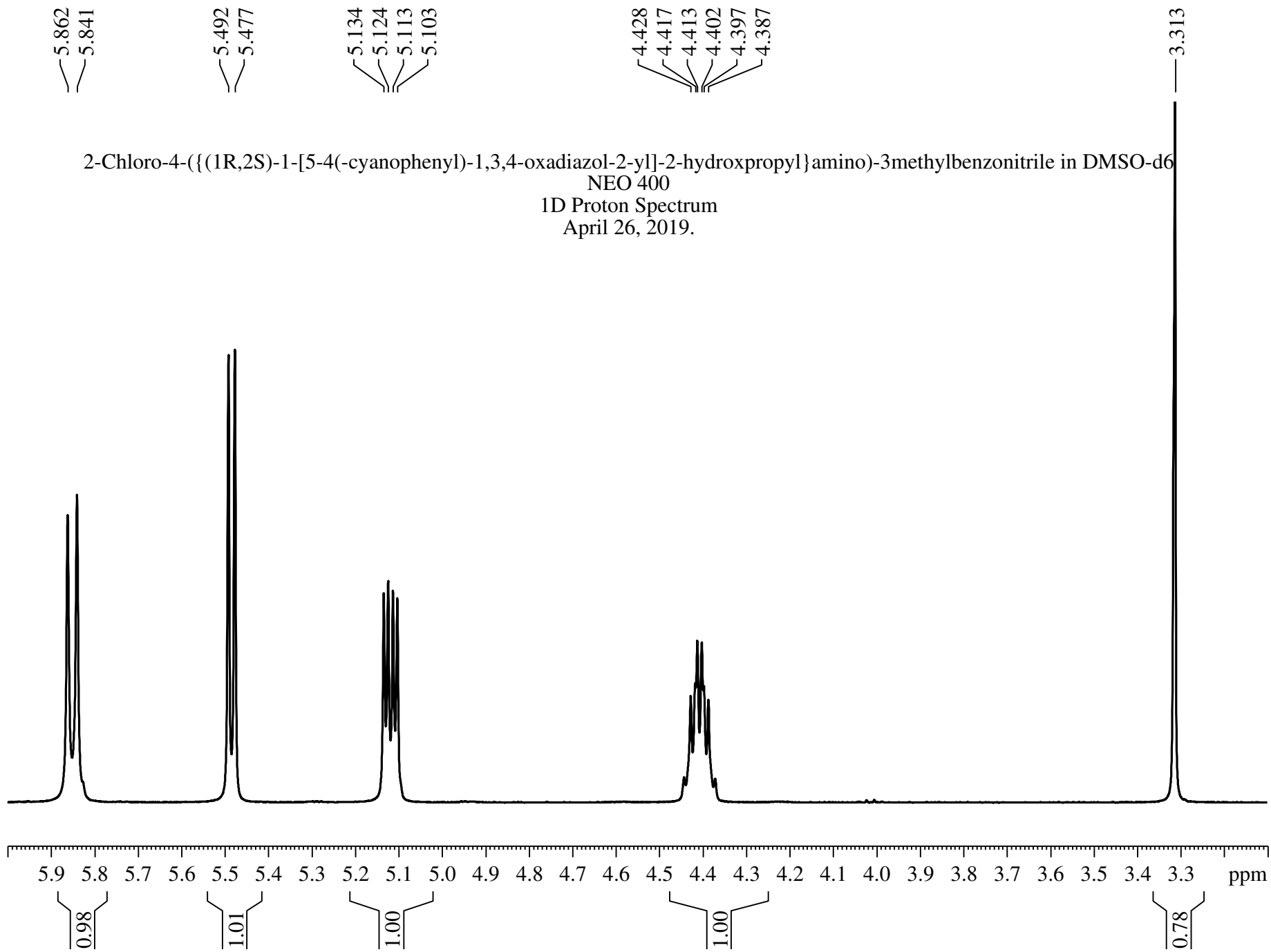


8.2 8.1 8.0 7.9 7.8 7.7 7.6 7.5 7.4 7.3 7.2 7.1 7.0 6.9 6.8 6.7 6.6 ppm

2.00  
1.96

0.99

1.00



— 3.313

2.499  
2.494  
2.490  
2.485  
2.481  
2.385  
2.328

1.270  
1.255

2-Chloro-4-((1R,2S)-1-[5-4(-cyanophenyl)-1,3,4-oxadiazol-2-yl]-2-hydroxypropyl)amino)-3methylbenzonitrile in DMSO-d6  
NEO 400  
1D Proton Spectrum  
April 26, 2019.

