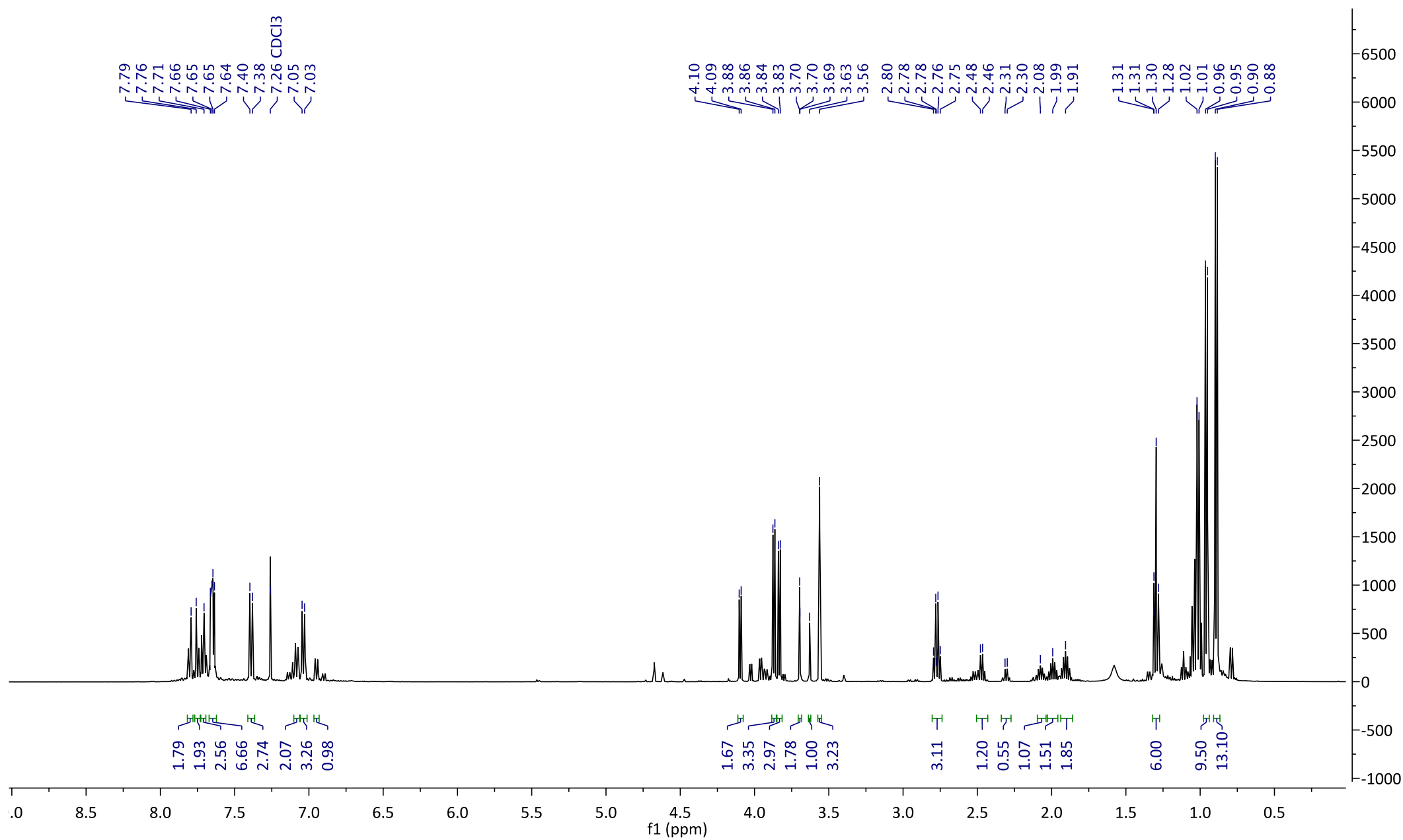
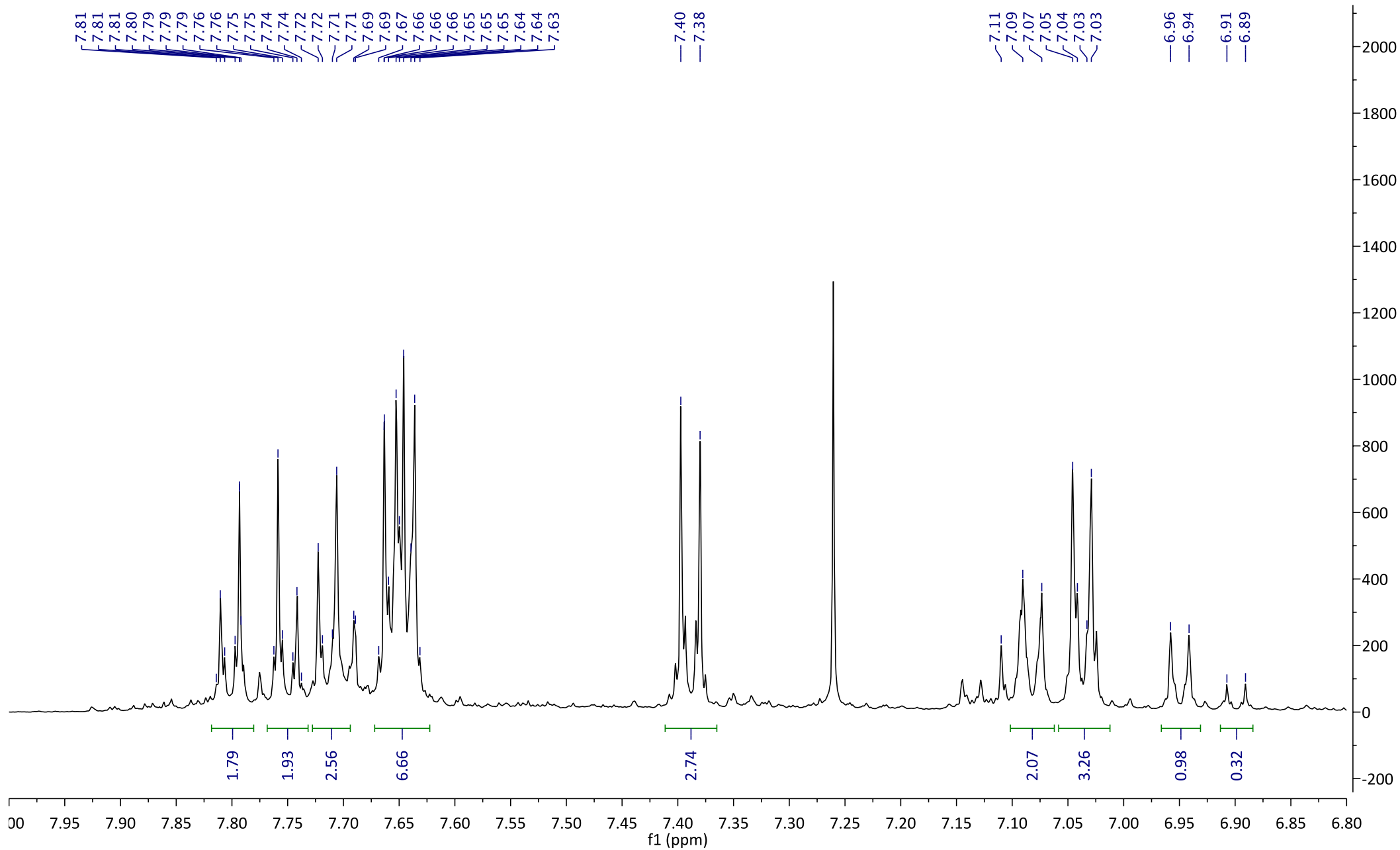


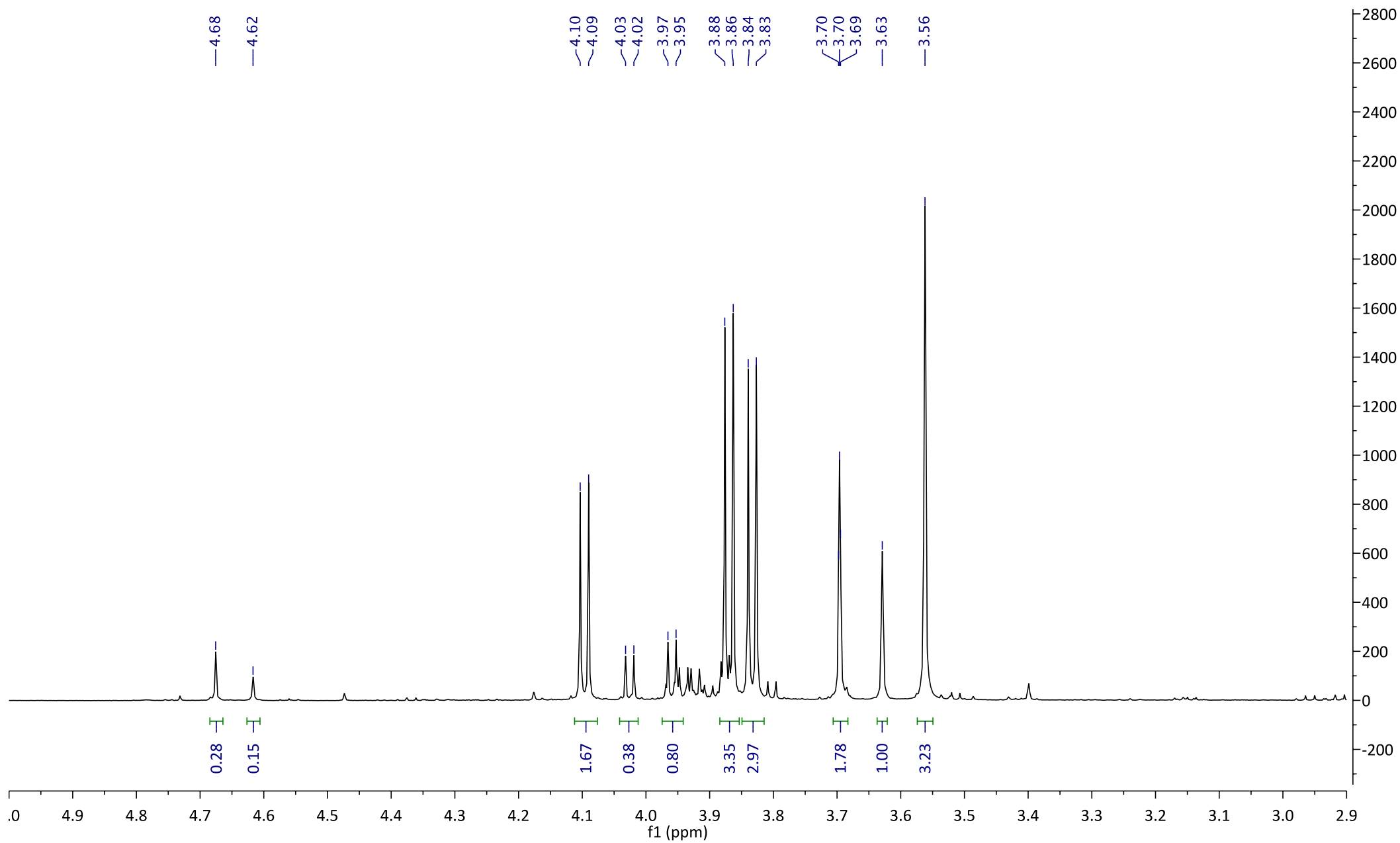
<sup>1</sup>H NMR of BC\_2020\_02 - full spectrum



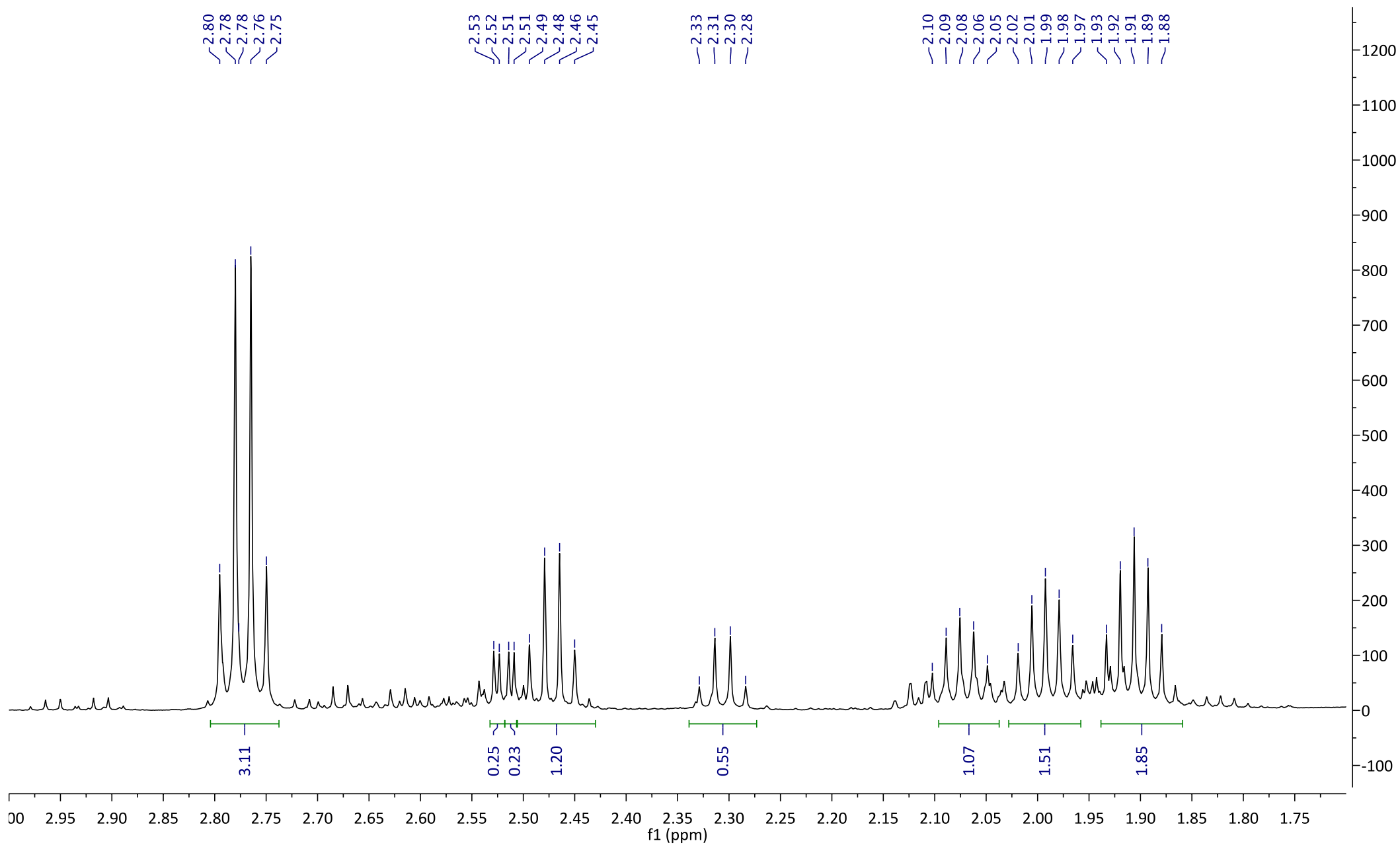
<sup>1</sup>H NMR of BC\_2020\_02 - 8 ppm to 6.8 ppm



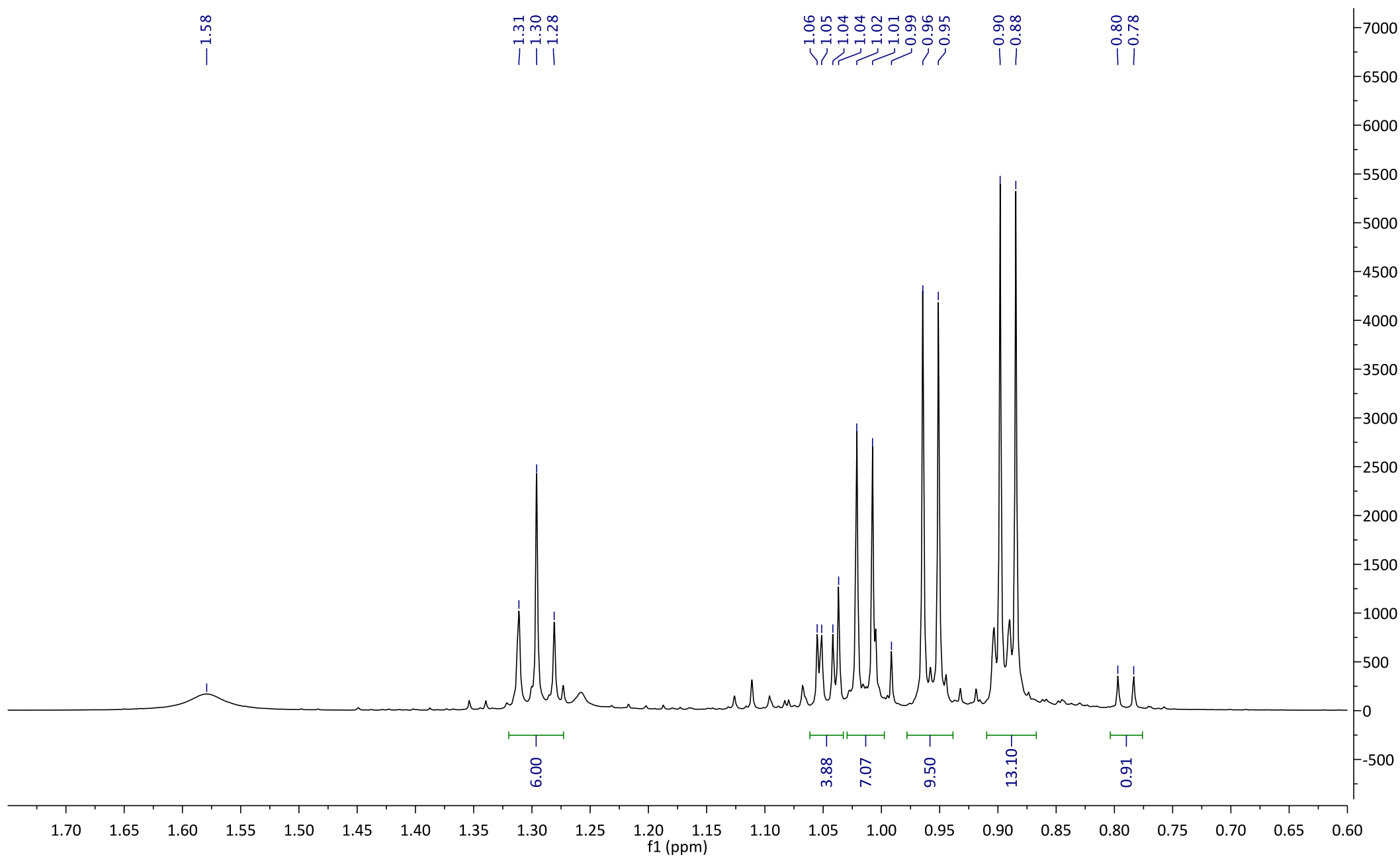
<sup>1</sup>H NMR of BC\_2020\_02 - 5 ppm to 2.98 ppm



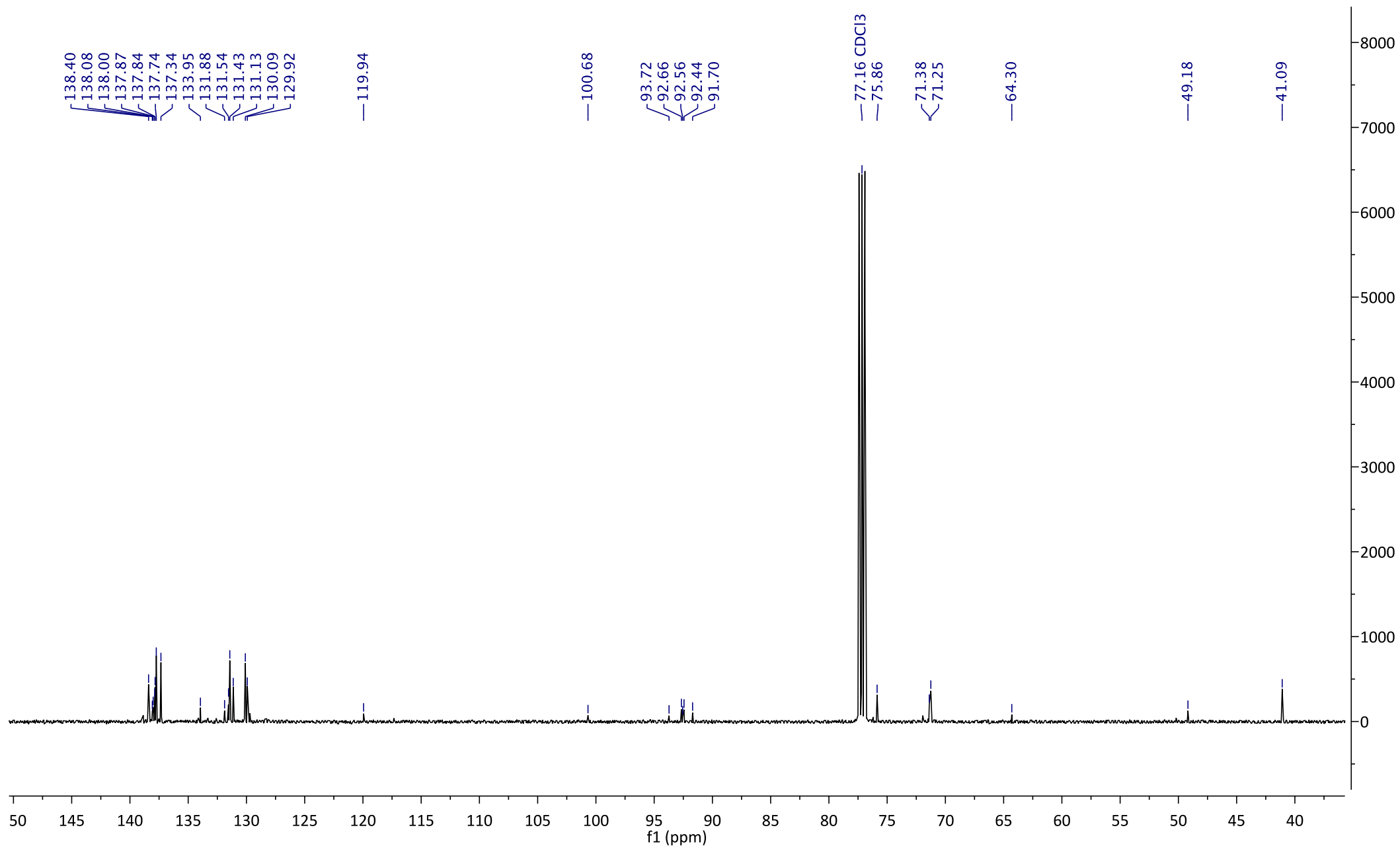
<sup>1</sup>H NMR of BC\_2020\_02 - 3 ppm to 1.6 ppm



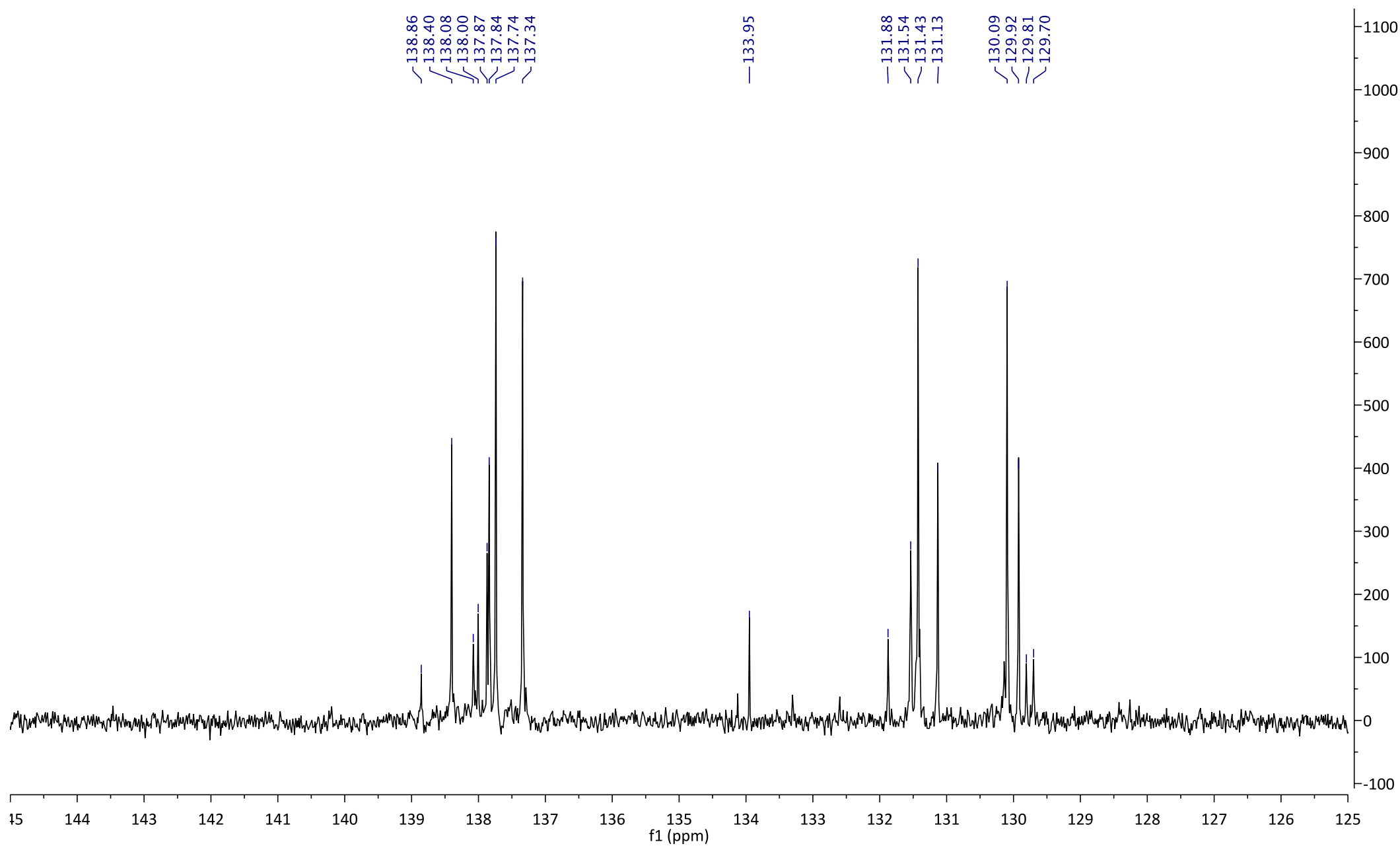
<sup>1</sup>H NMR of BC\_2020\_02 - 1.75 ppm to 0.6 ppm



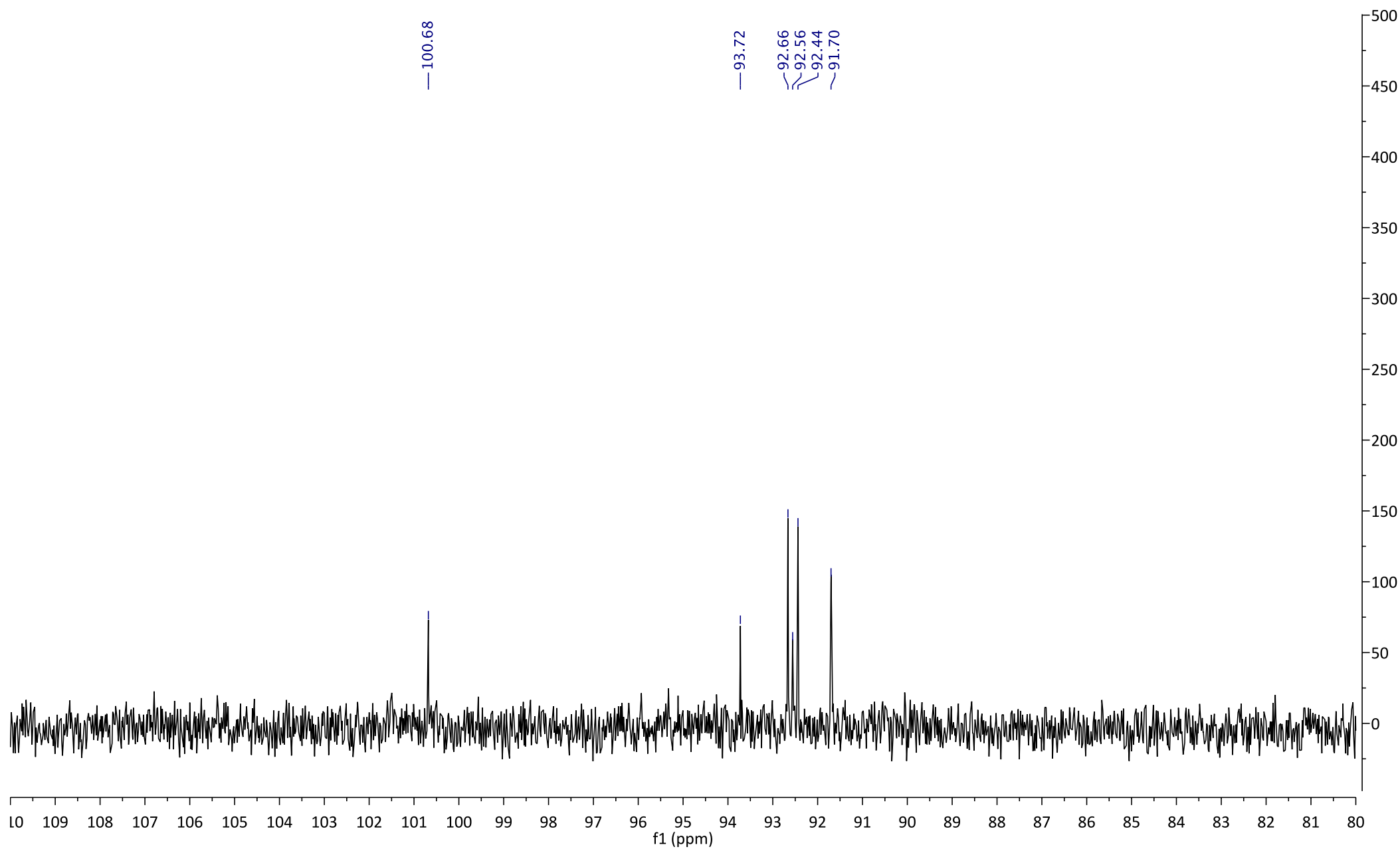
$^{13}\text{C}$  NMR of BC\_2020\_02 - full spectrum



$^{13}\text{C}$  NMR of BC\_2020\_02 - 145 ppm to 125 ppm



$^{13}\text{C}$  NMR of BC\_2020\_02 - 110 ppm to 80 ppm





$^{13}\text{C}$  NMR of BC\_2020\_02 - 80 ppm to 0 ppm

