

Supporting Information

As shown in ^{13}C -NMR spectrum of hesperidin below, the hesperidin we used in the experiment is a mixture of (2S)- and (2R)-hesperidin.

Figure 1. The ^{13}C -NMR spectrum of hesperidin (DMSO, 125MHz).

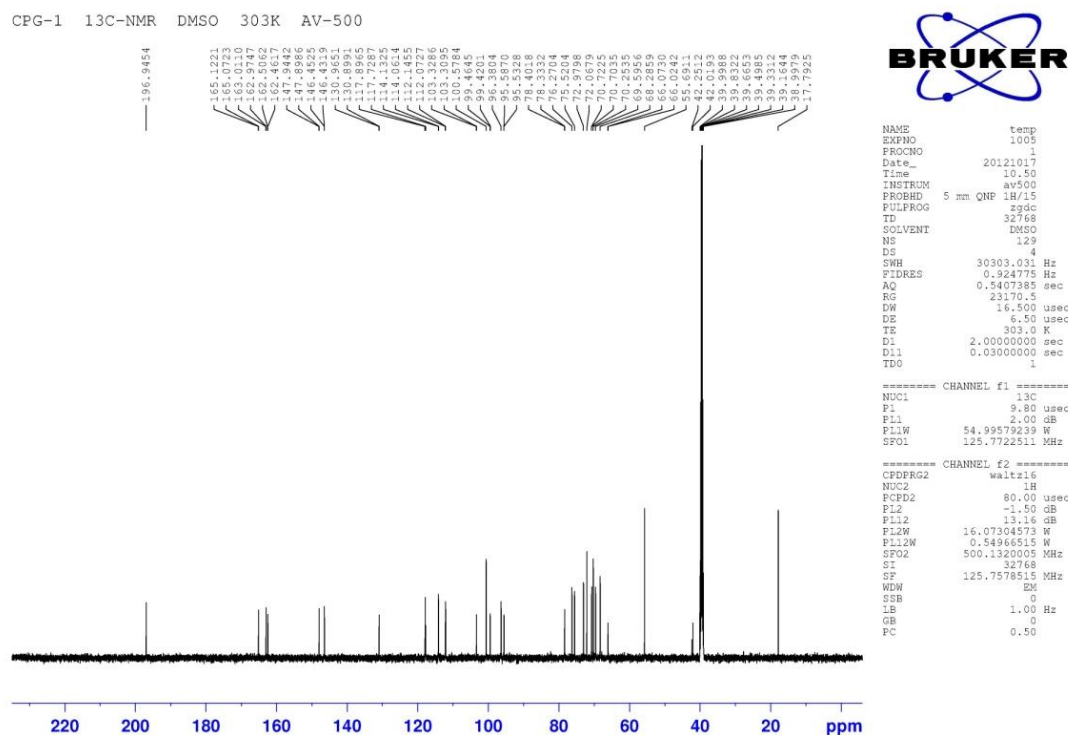


Figure 2. The amplified ^{13}C -NMR spectrum of hesperidin (100–165 ppm).

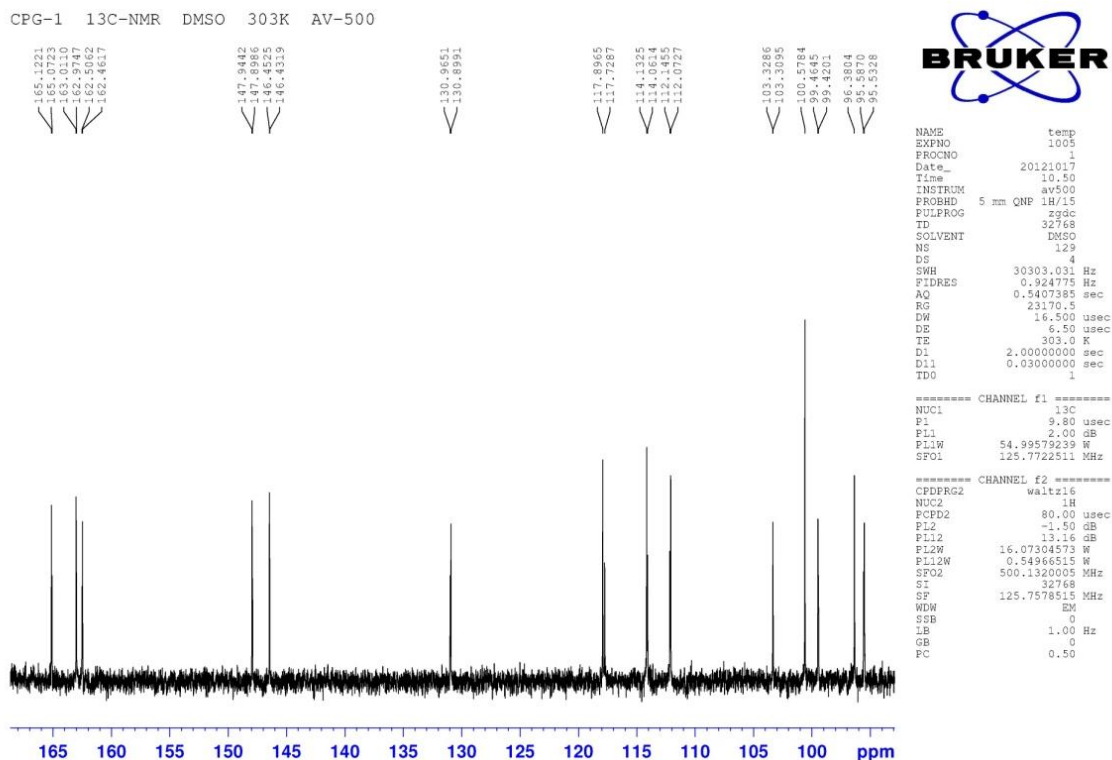
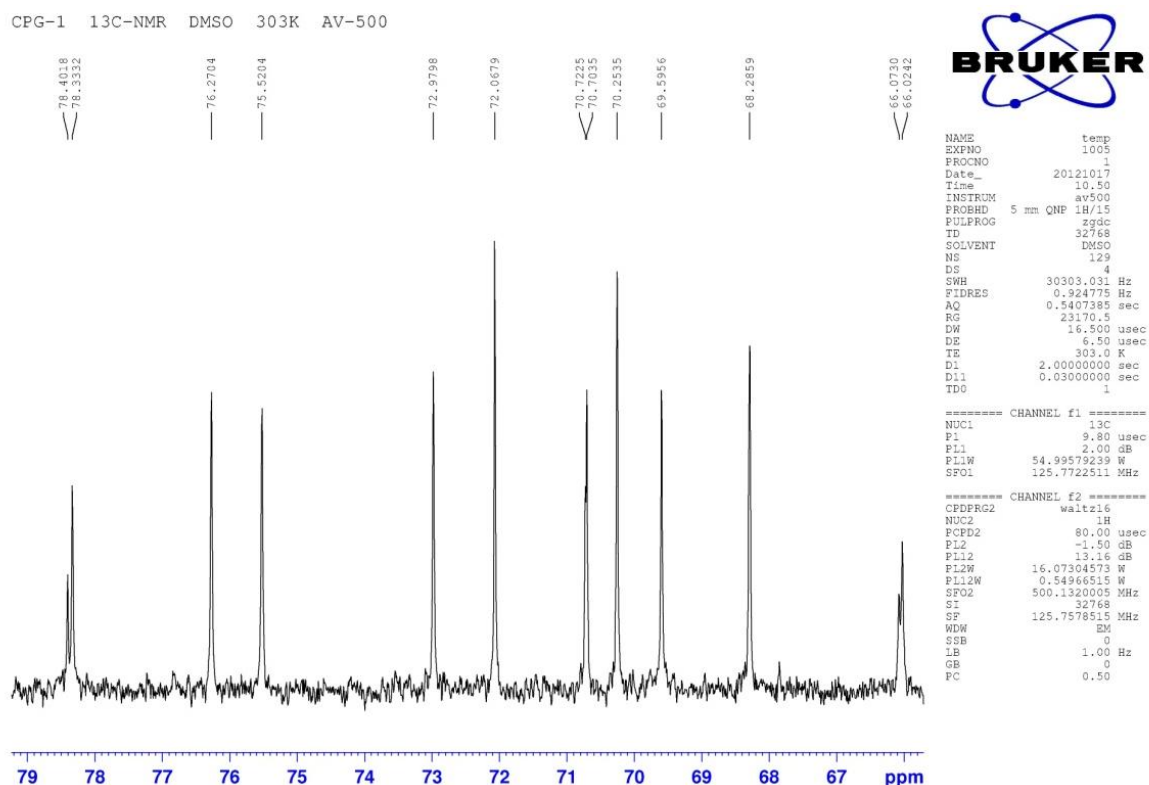


Figure 3. The amplified ^{13}C -NMR spectrum of hesperidin (67–79 ppm).**Figure 4.** The amplified ^{13}C -NMR spectrum of hesperidin (20–55 ppm).