

Supplementary Information

Figure S1. Correlation between the BLYP/6-31G* calculated carbon chemical shifts and the corresponding experimental ^{13}C -NMR data of **7**.

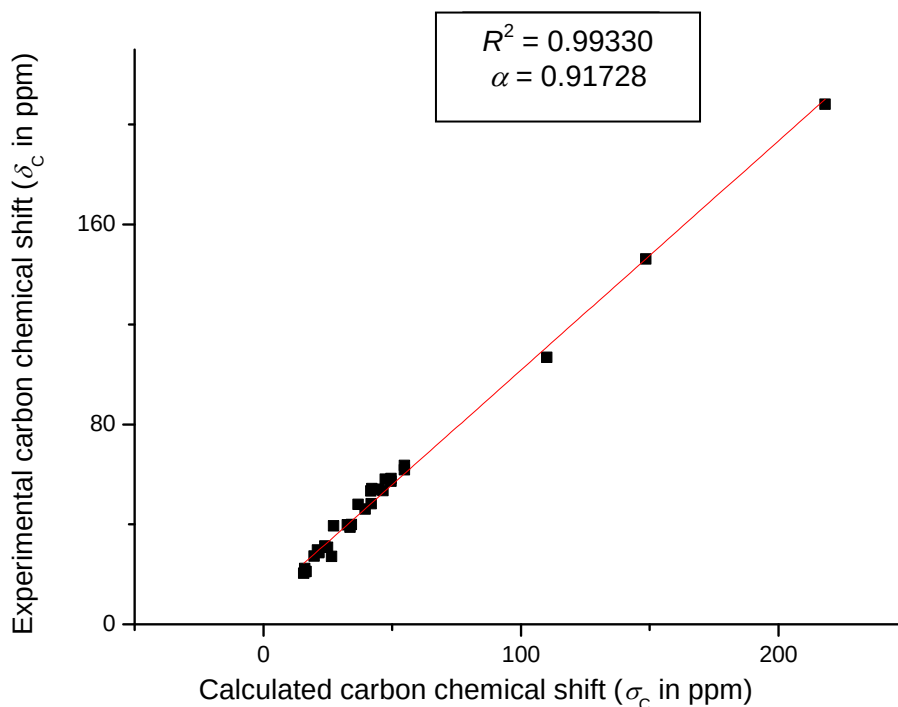


Figure S2. Correlation between the BLYP/6-31G* calculated carbon chemical shifts and the corresponding experimental ^{13}C -NMR data of **8**.

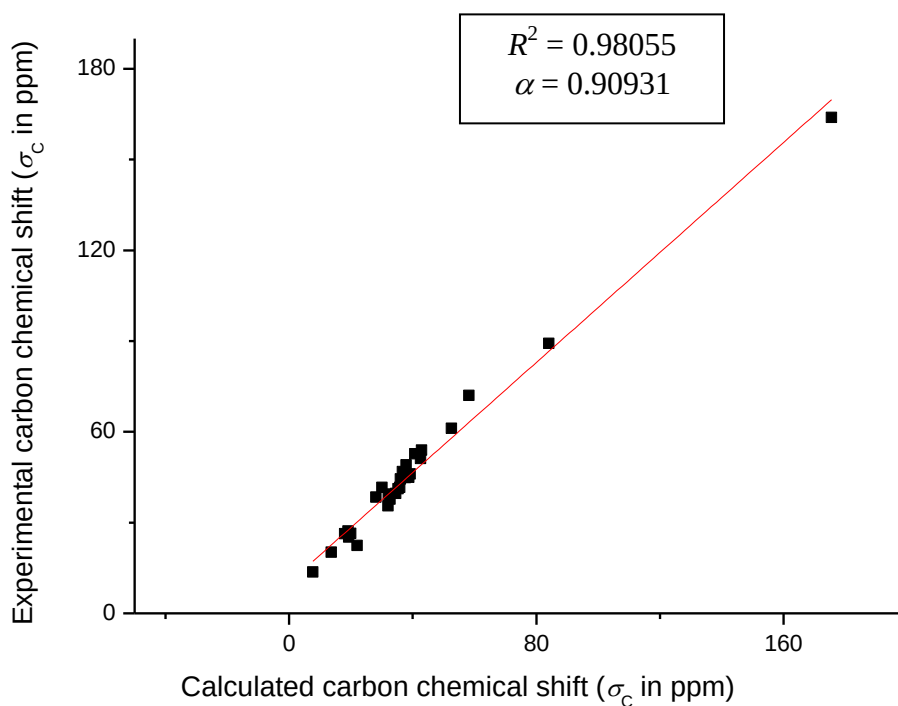


Figure S3. Correlation between the BLYP/6-31G * calculated carbon chemical shifts and the corresponding experimental ^{13}C -NMR data of **9**.

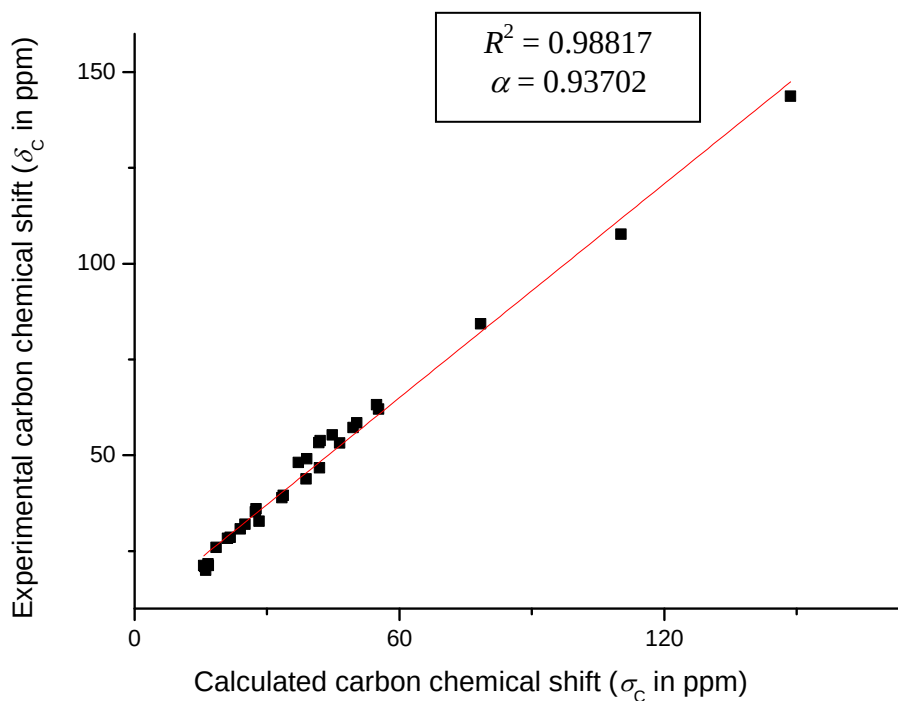


Figure S4. Correlation between the BLYP/6-31G* calculated carbon chemical shifts and the corresponding experimental ^{13}C -NMR data of **10**.

