

## Supporting Information

Figure S1.  $^1\text{H}$ -NMR (500 MHz, DMSO-d<sub>6</sub>) spectrum of ODAF.

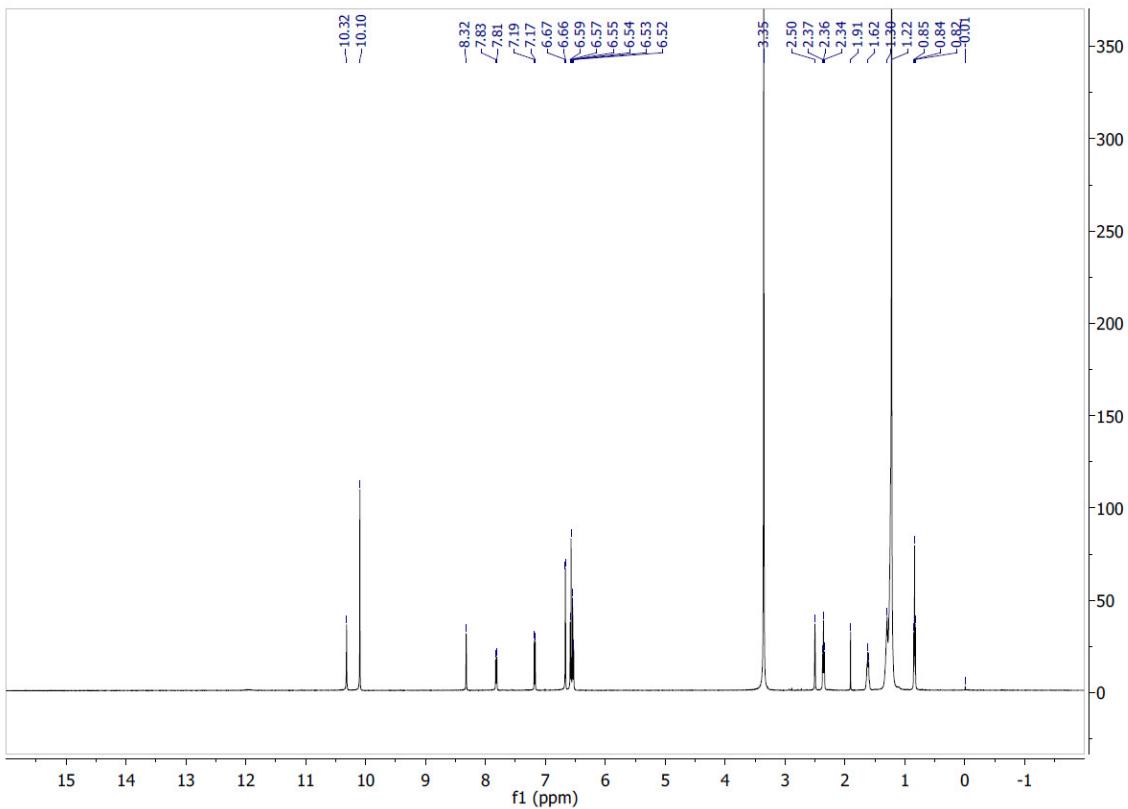
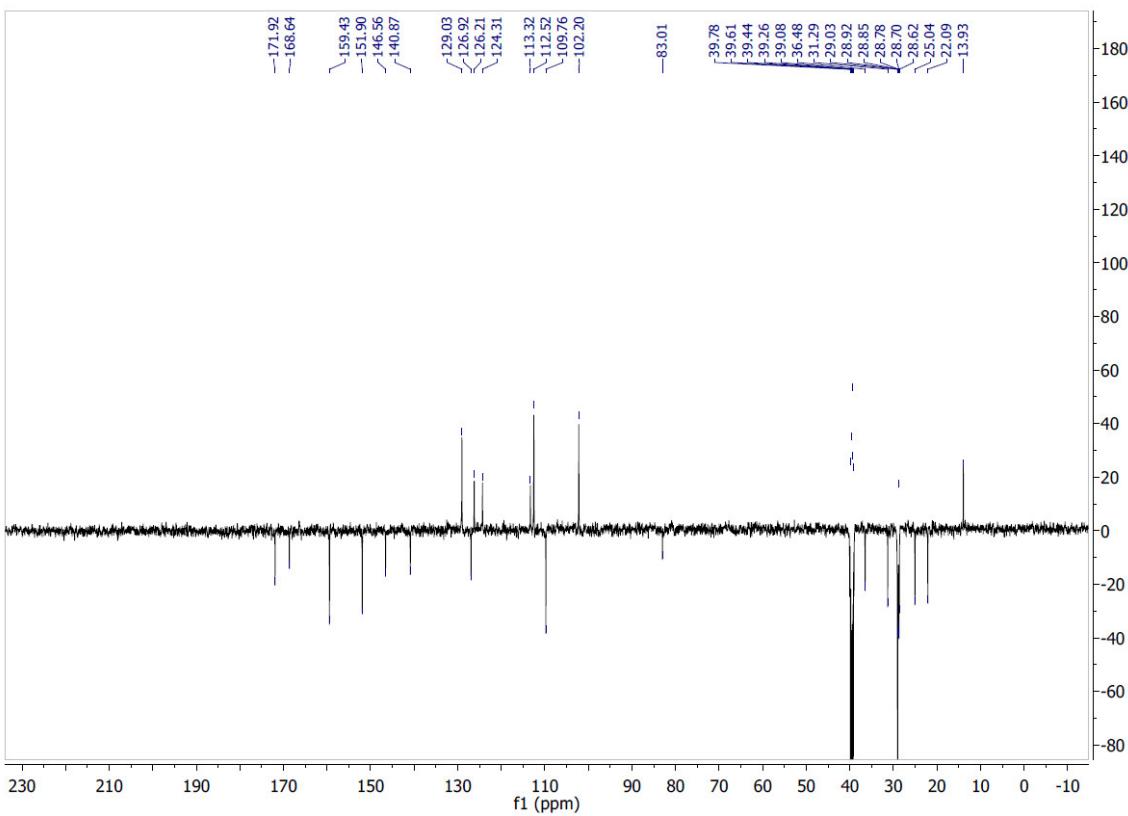


Figure S2.  $^{13}\text{C}$ -NMR (126 MHz, DMSO-d<sub>6</sub>) spectrum of ODAF.



**Figure S3.** gHSQCAD spectrum of ODAF.

