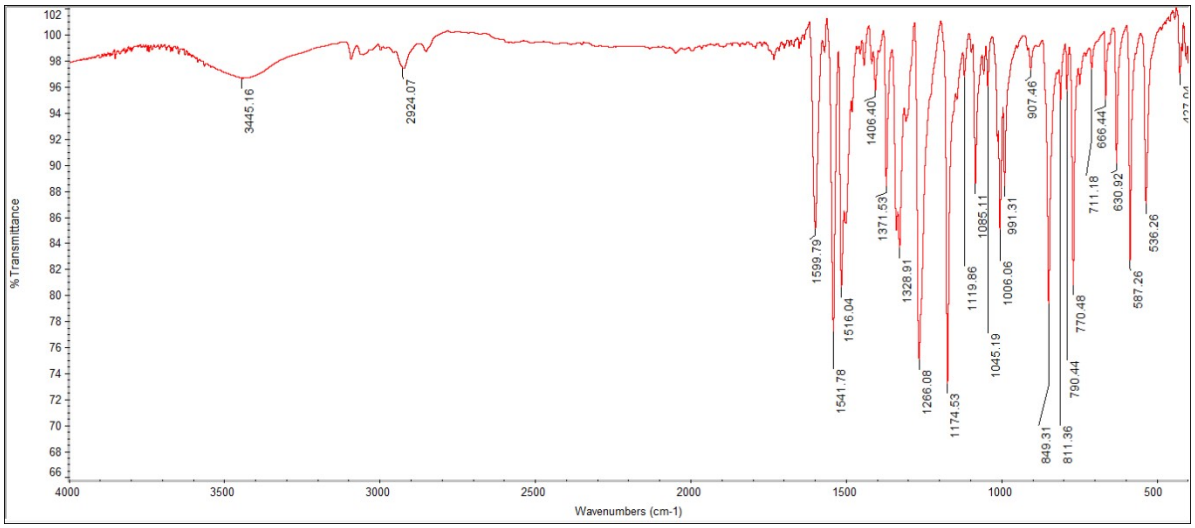

Figure S1: FT-IR spectrum of **1**.

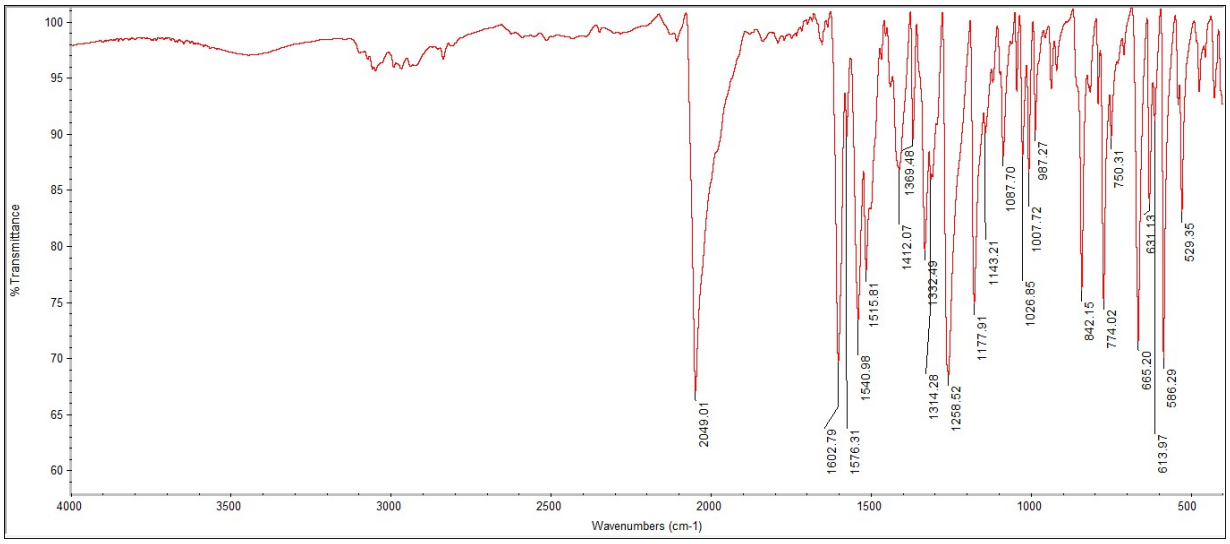

Figure S2: FT-IR spectrum of **2**.

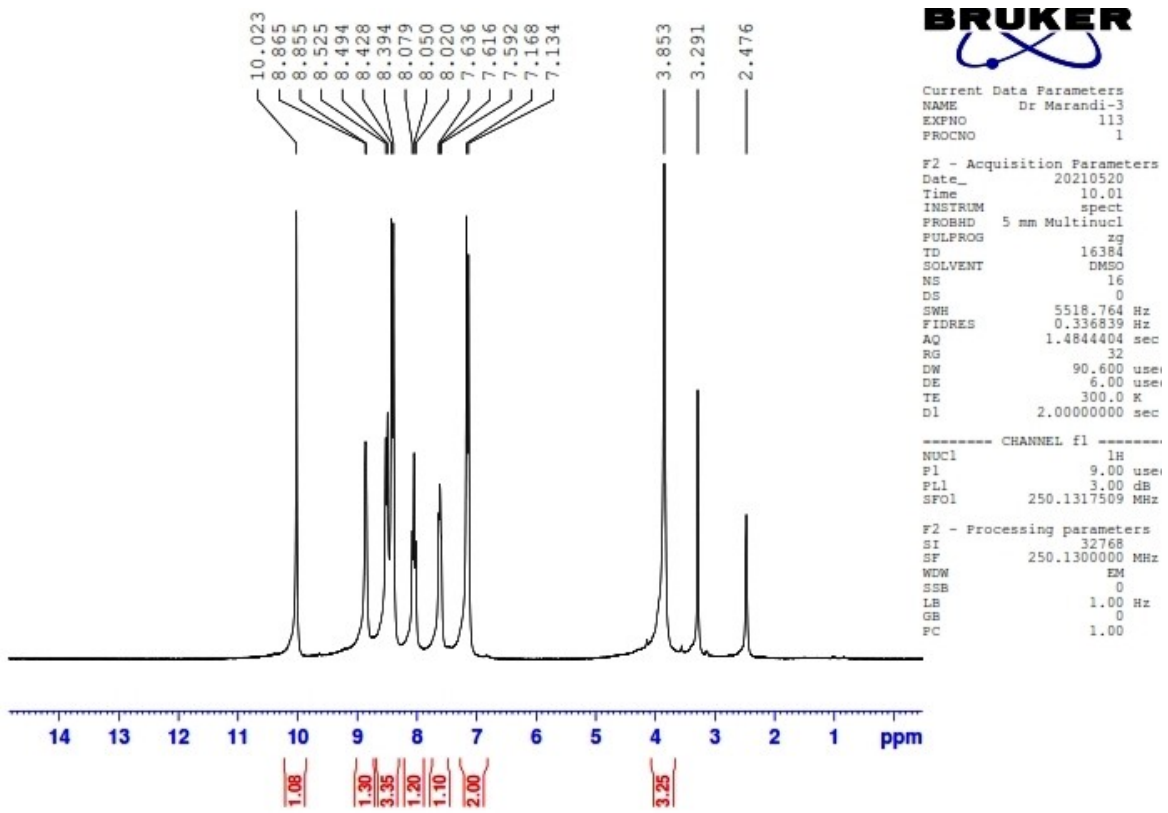

Figure S3: 250 MHz ^{1}H NMR spectrum of **1** in DMSO-d_6.

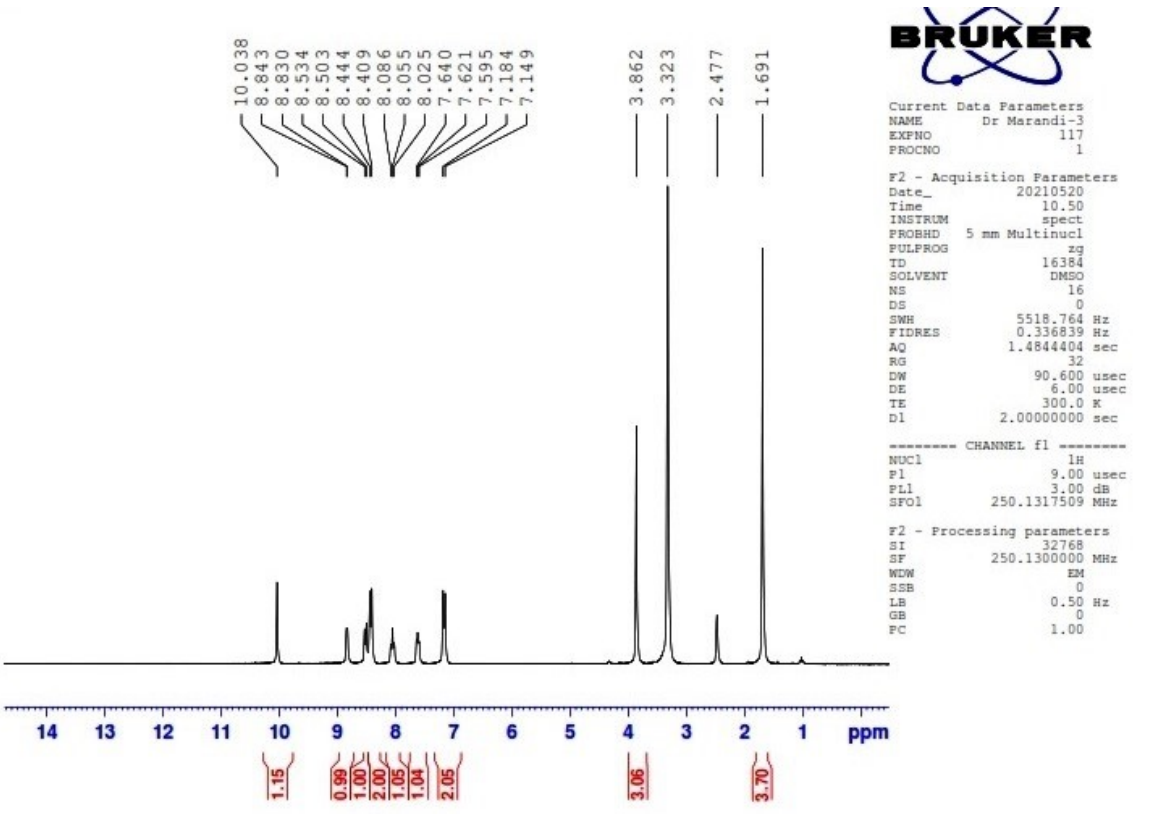

Figure S4: 250 MHz ^{1}H NMR spectrum of **2** in DMSO-d_6.

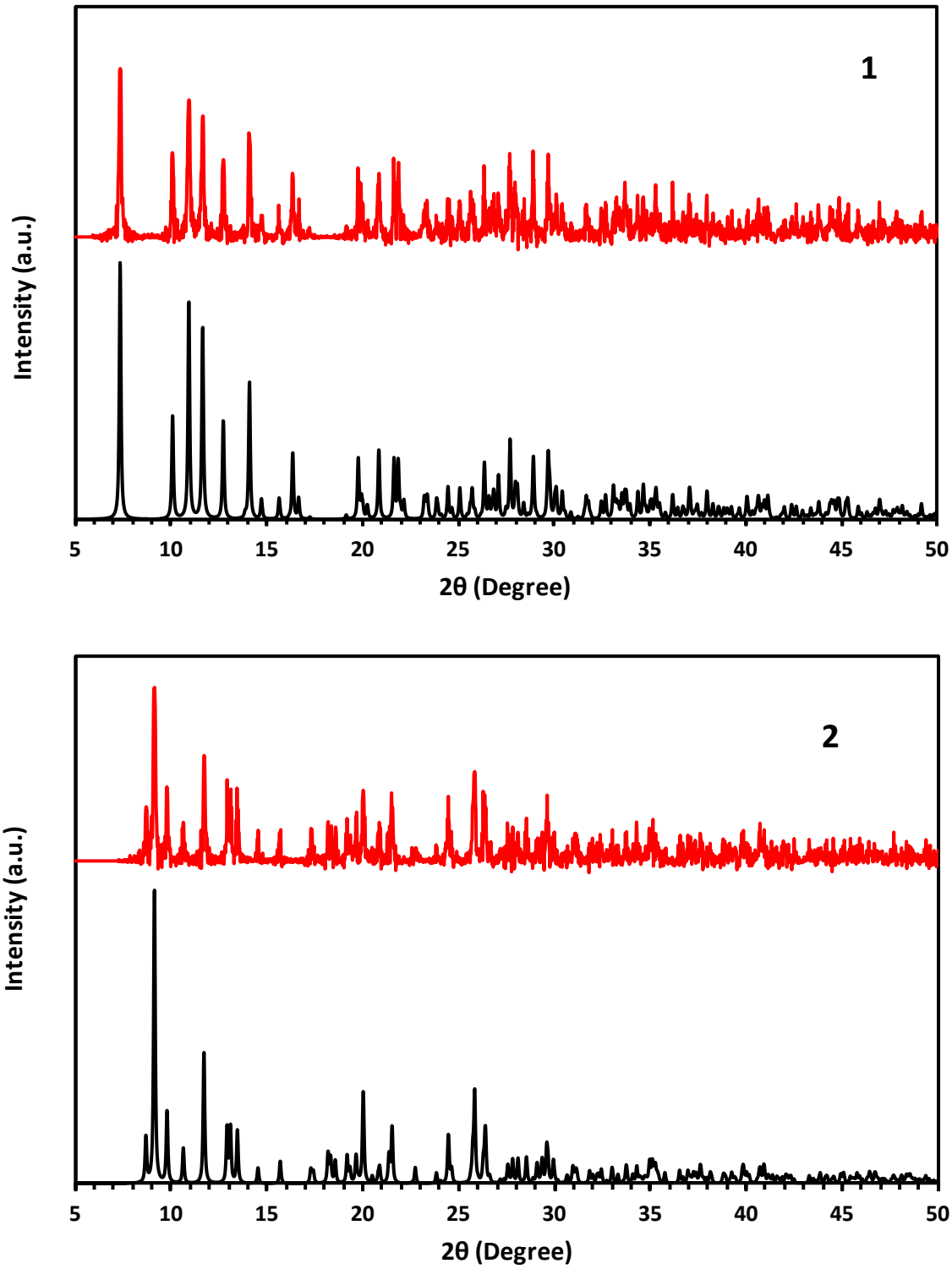

Figure S5. Experimental (in red) and simulated (in black) powder X-ray diffraction patterns of **1** and **2**. The simulated pattern is based on the structure refined by single-crystal X-ray diffraction analysis.

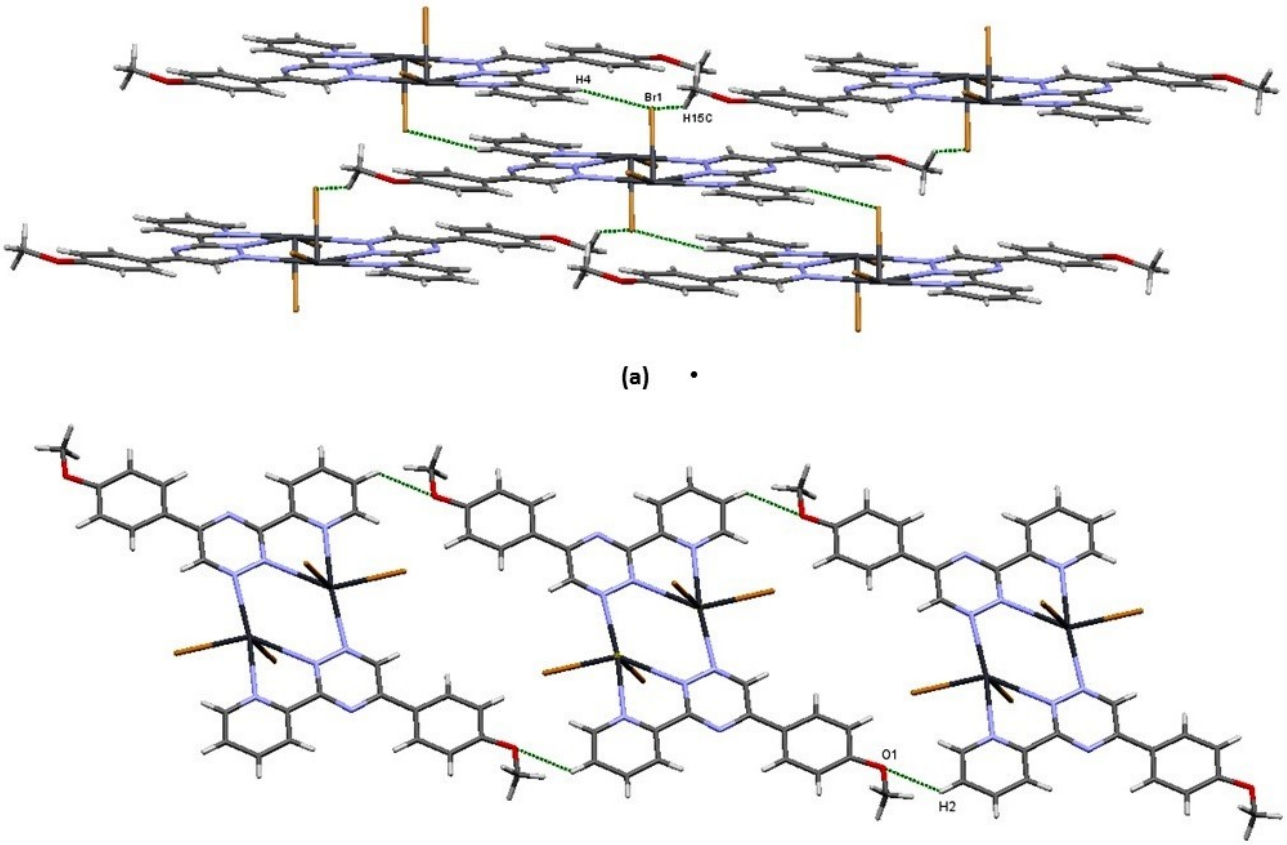

Figure S6: Crystal packing in **1** by a) C-H···Br b) C-H···O intermolecular interactions.

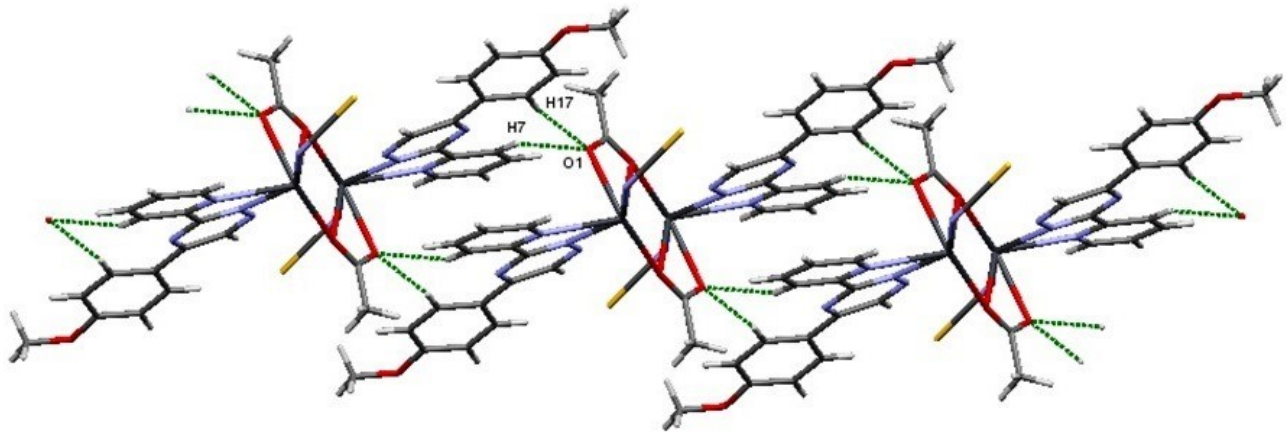

Figure S7: Crystal packing by C-H···O intermolecular interactions and π-π stacking in **2**