

Supplementary Materiel

For

Synthesis of 1,5-disubstituted tetrazoles in aqueous micelles at room temperature

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Content

- Copies of ¹H and ¹³C NMR of Synthesized 1,5 DST

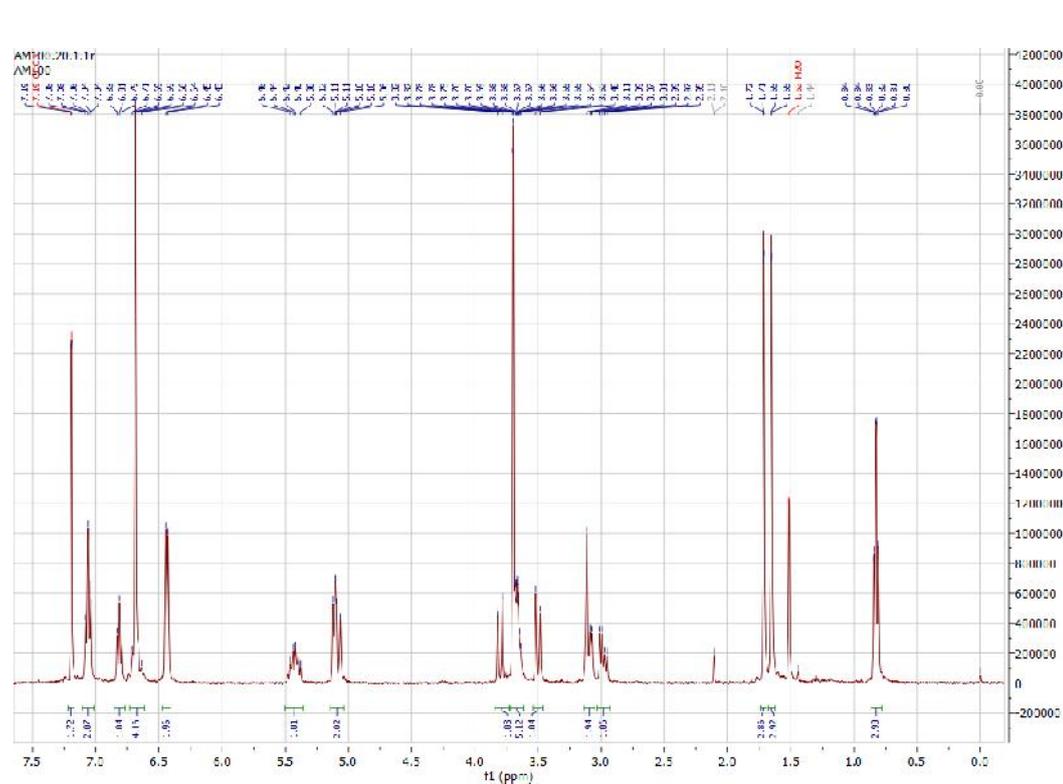
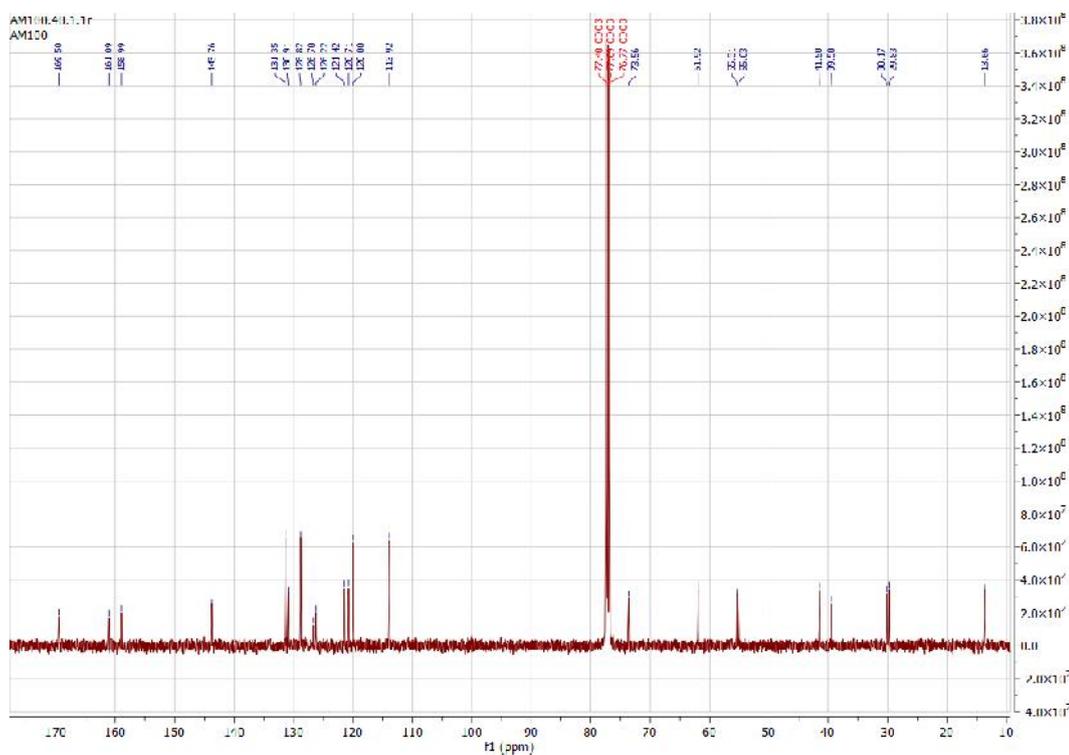
Figure S1: $^1\text{H-NMR}$ Spectrum of compound M01.Figure S2: $^{13}\text{C-NMR}$ Spectrum of compound M01.

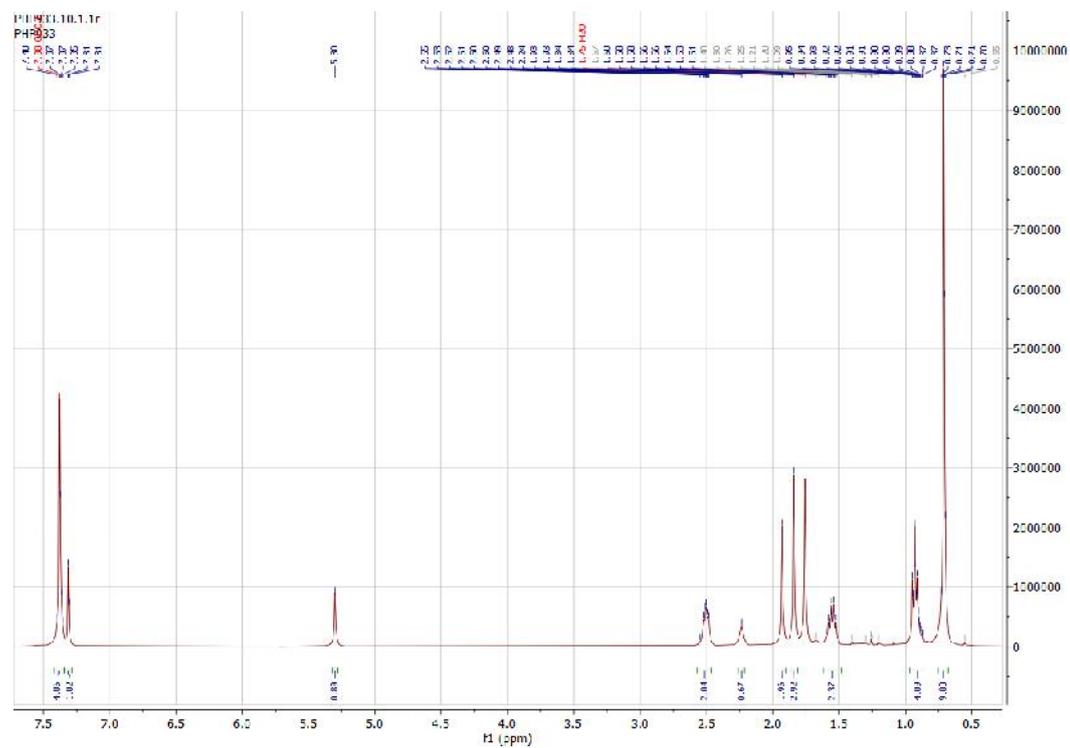
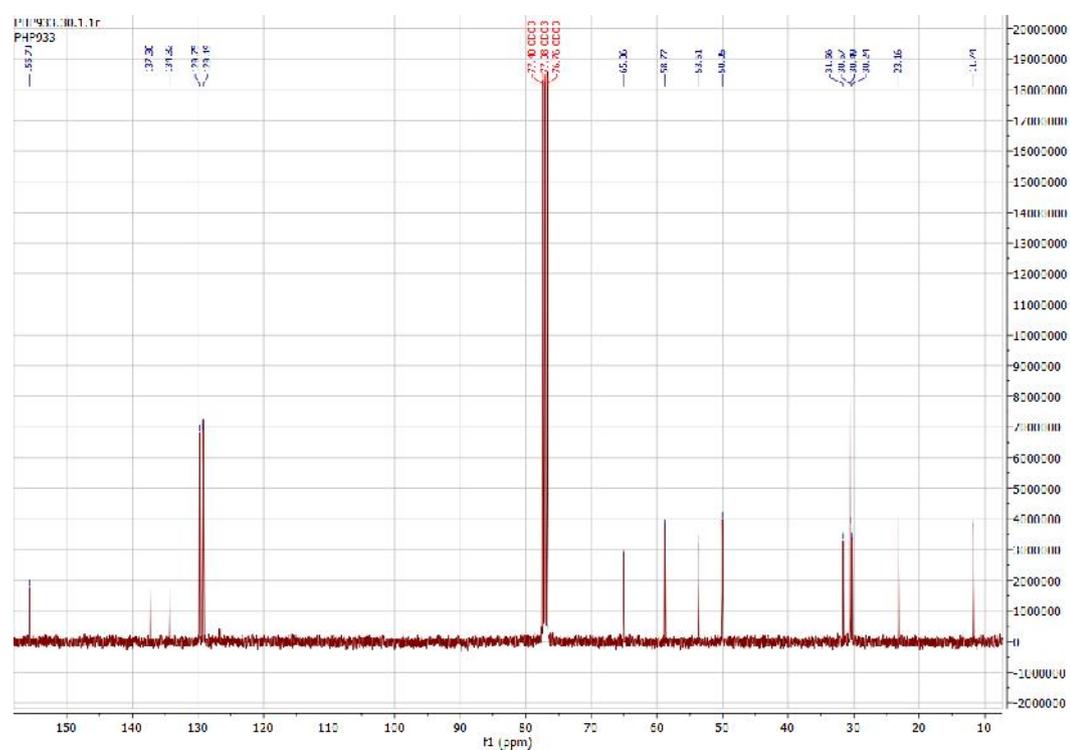
Figure S9: $^1\text{H-NMR}$ Spectrum of compound M05Figure S10: $^{13}\text{C-NMR}$ Spectrum of compound M05

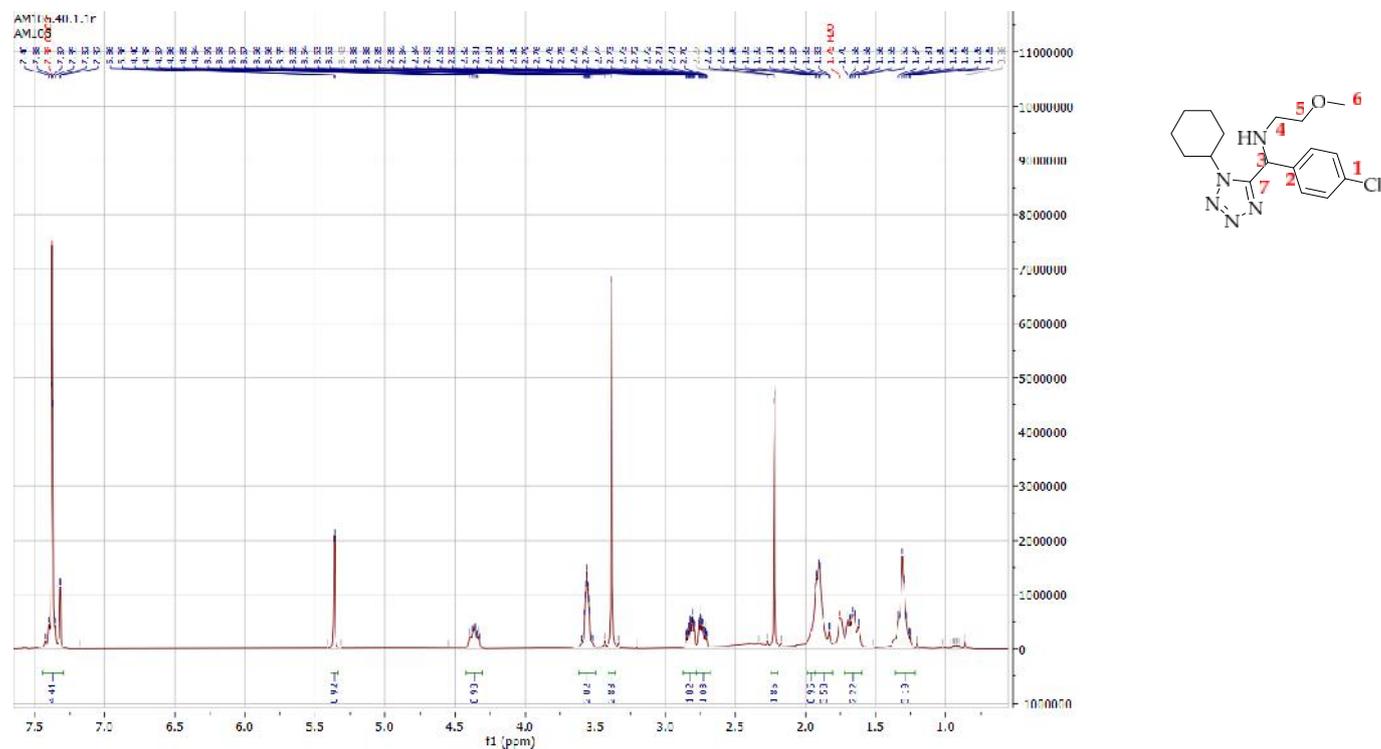
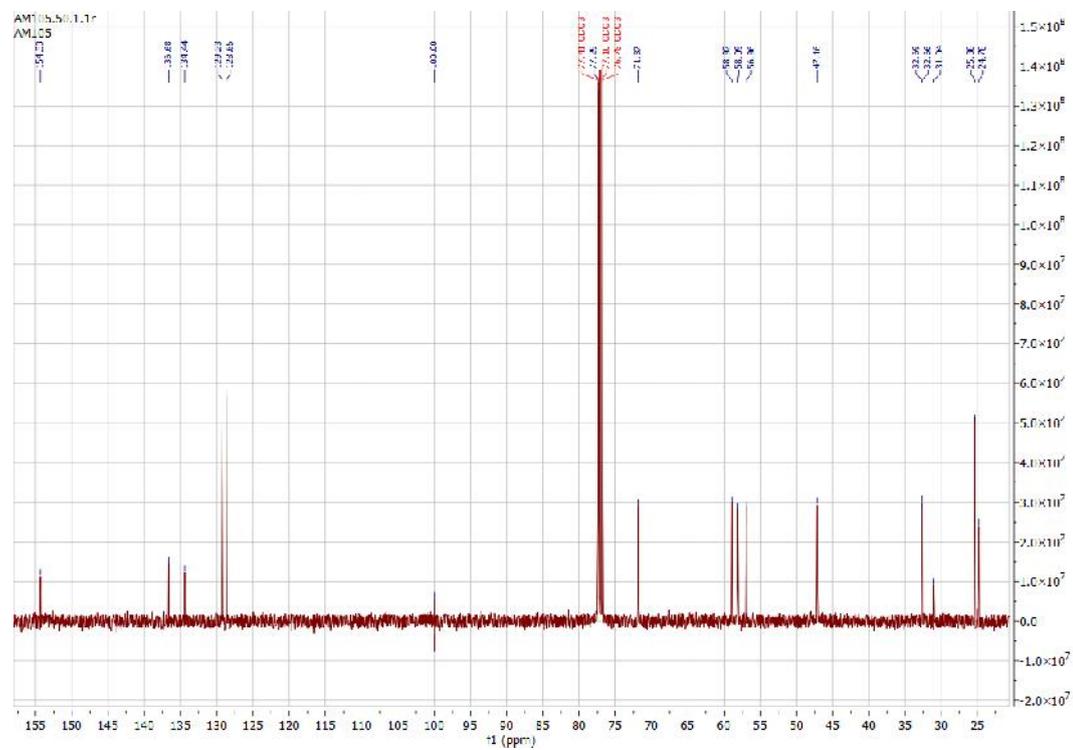
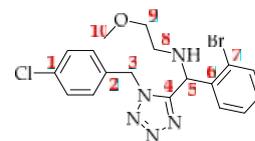
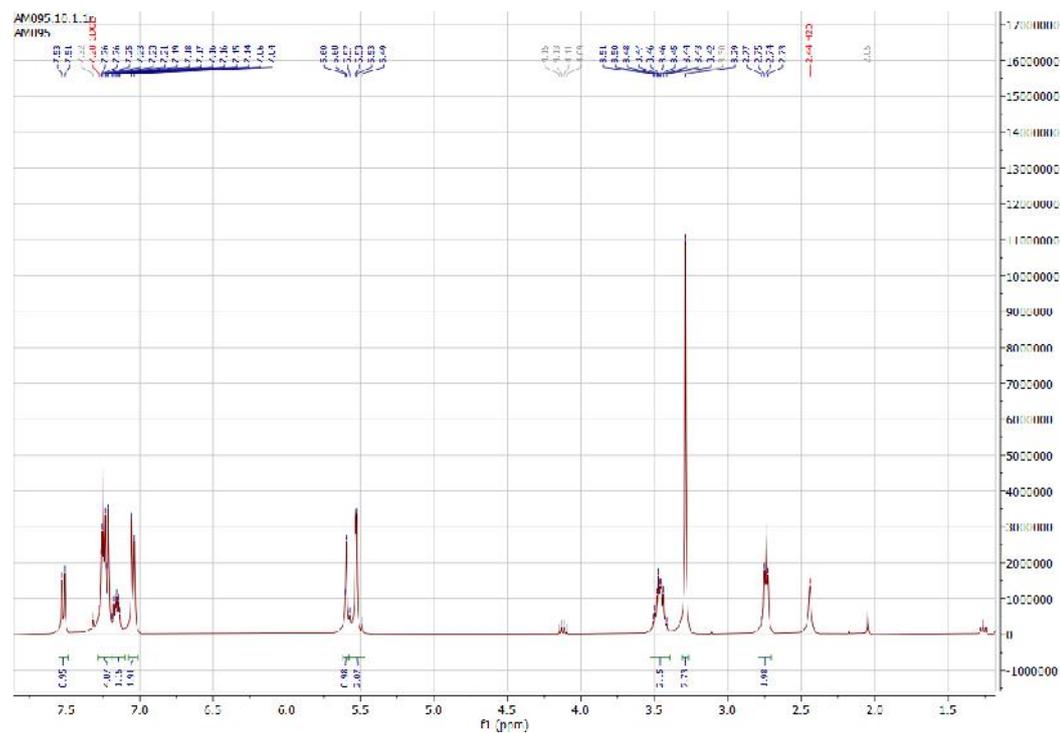
Figure S11: ^1H -NMR Spectrum of compound M06Figure S12: ^{13}C -NMR Spectrum of compound M06.

Figure S13: ^1H -NMR Spectrum of compound M07Figure S14: ^{13}C -NMR Spectrum of compound M07