

Supplementary Information

Synthesis, Characterization and Dielectric Properties of New 5-(4-Hydroxyphenyl)-10,15,20-tri-4-[2-(3-pentadecylphenoxy)ethoxy]phenyl porphyrin and Their Ni, Co and Cu Complexes

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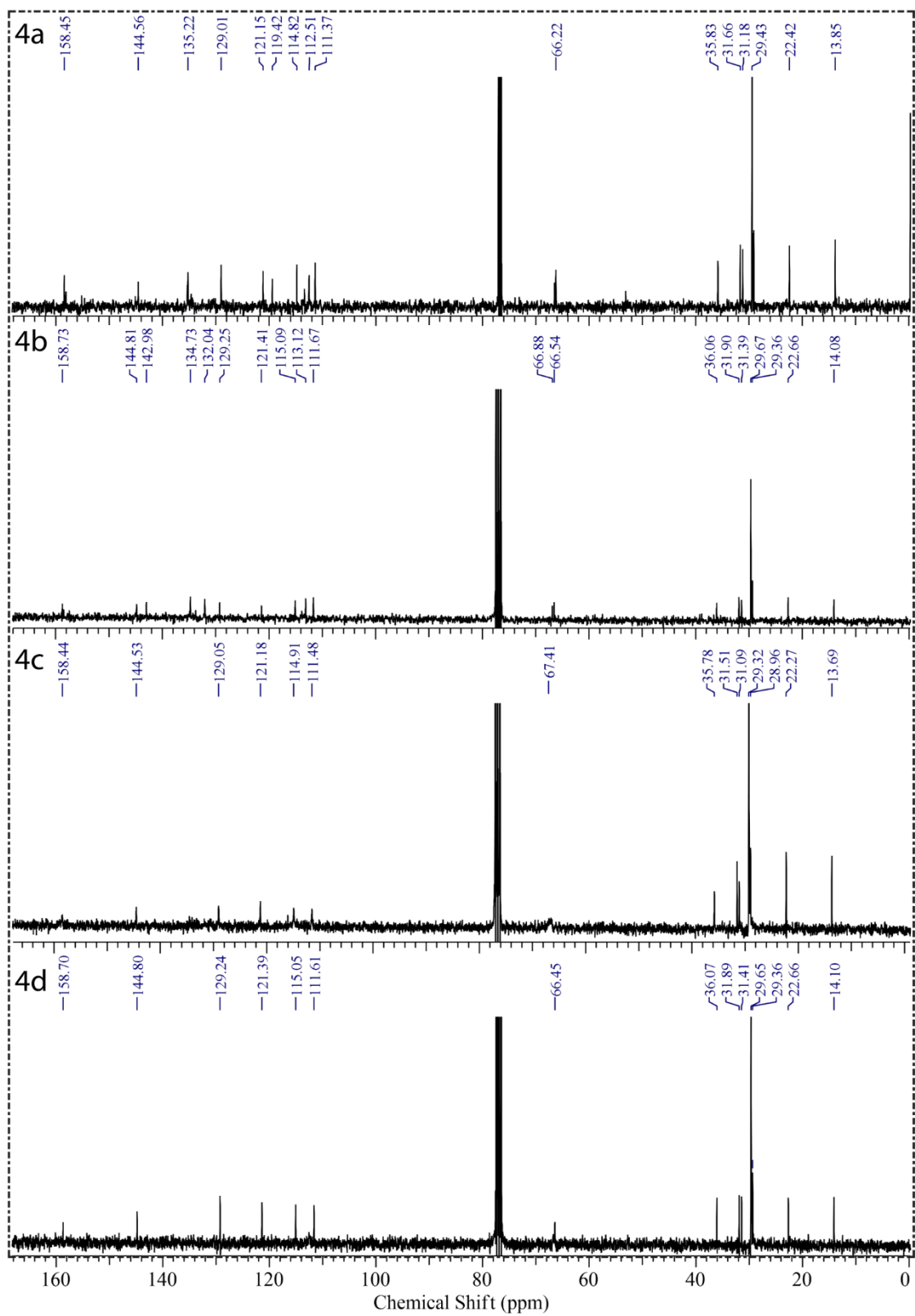


Figure S1. ^{13}C NMR (75 MHz, CDCl_3) of asymmetric porphyrins **4a-d**.

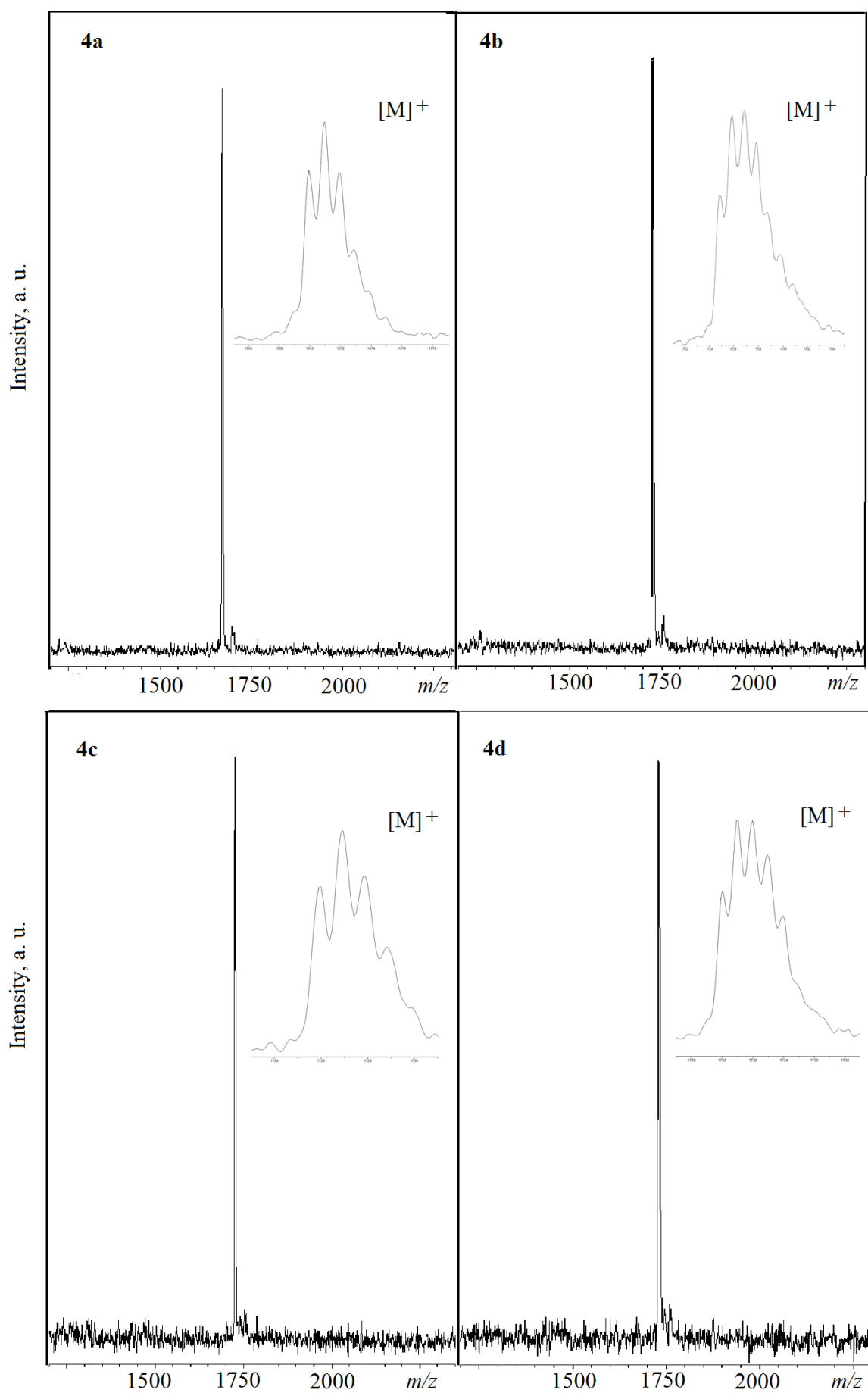


Figure S2. Mass spectrometry (MALDI-TOF) of asymmetric porphyrins **4a-d**.