

Supplementary material

Synthesis of new calix[4]arenes bearing silylether groups

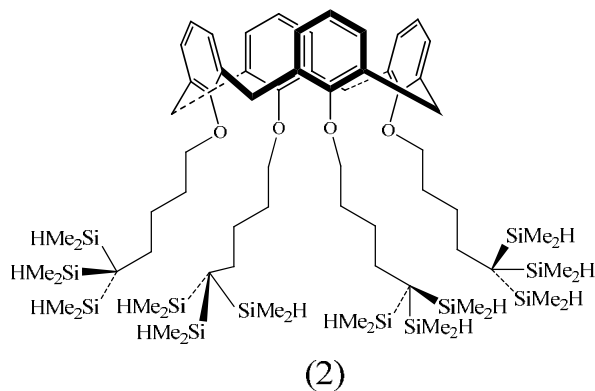
Kazem D. Safa* and Yones Mosaei Oskoei

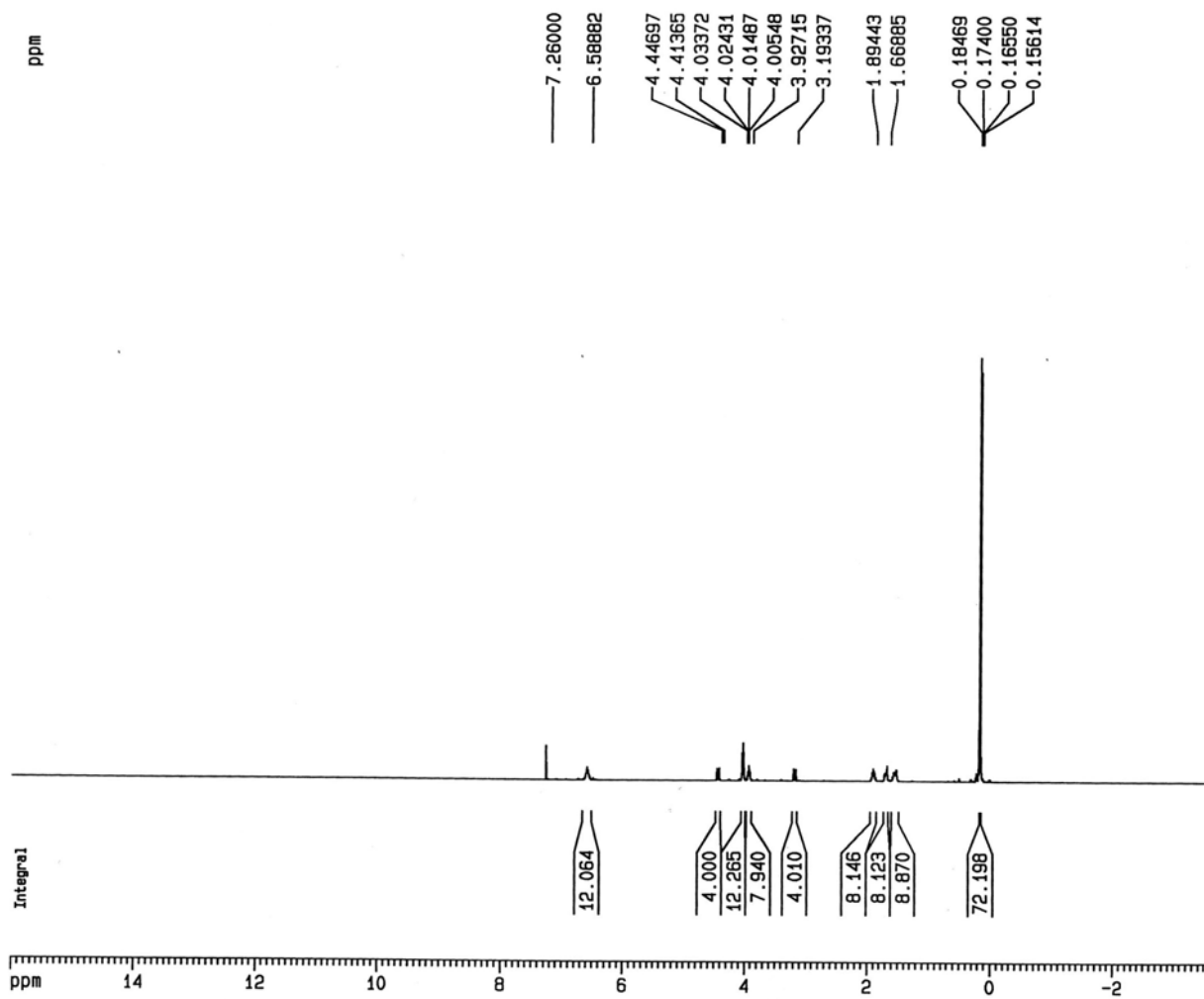
Organosilicon Research Laboratory, Faculty of Chemistry, University of Tabriz, 5166616471

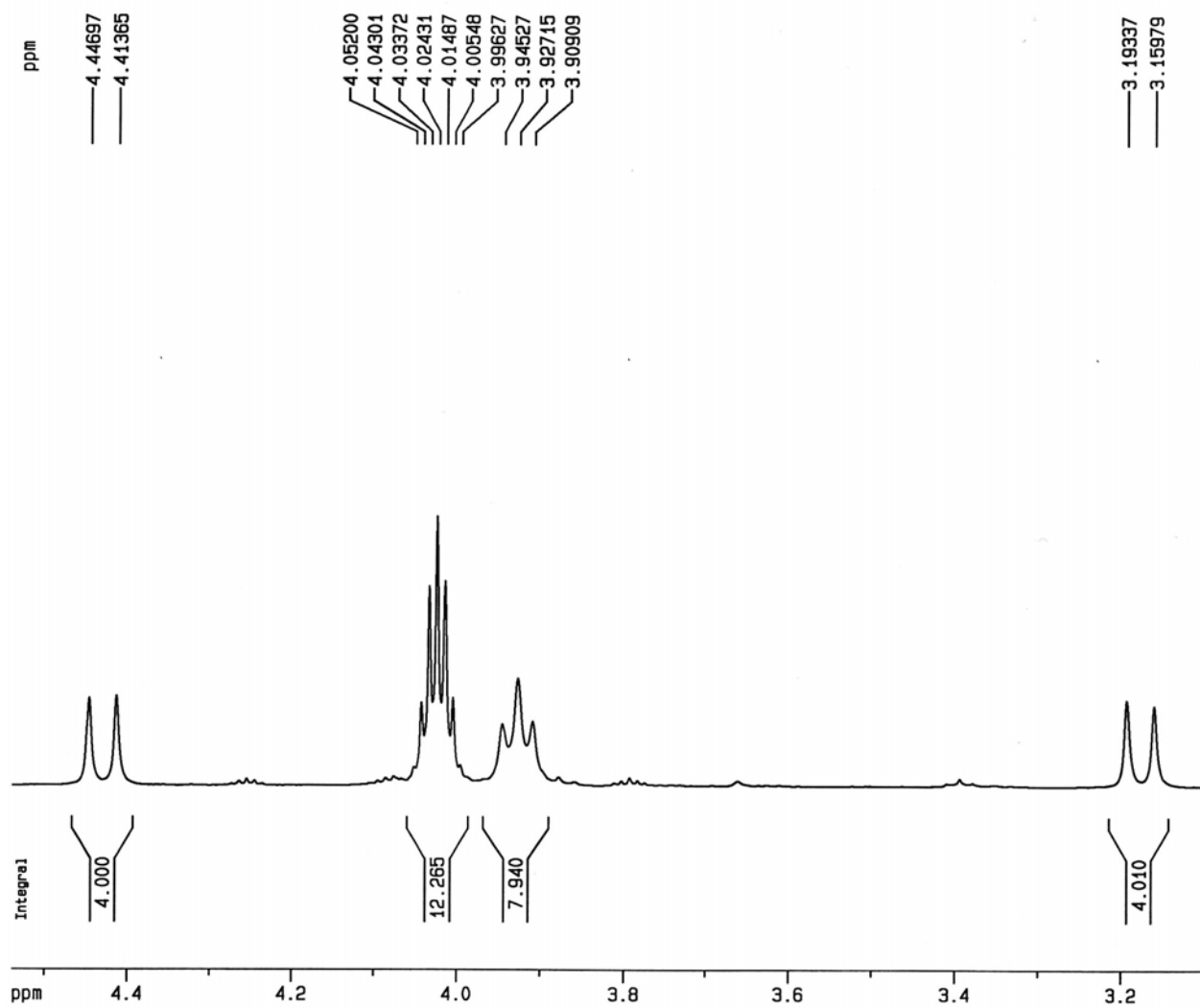
Tabriz, Iran

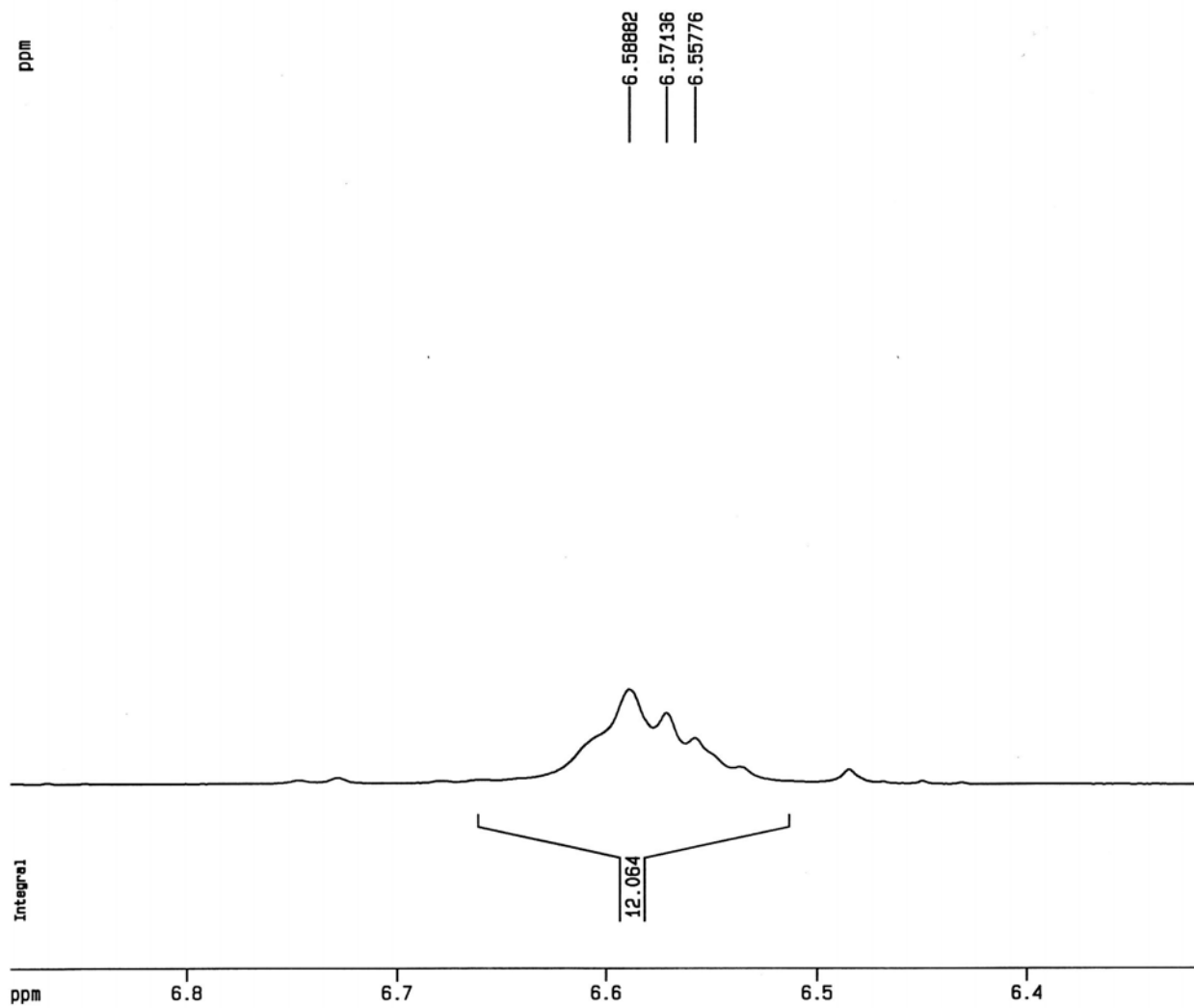
E-mail: dsafa@tabrizu.ac.ir

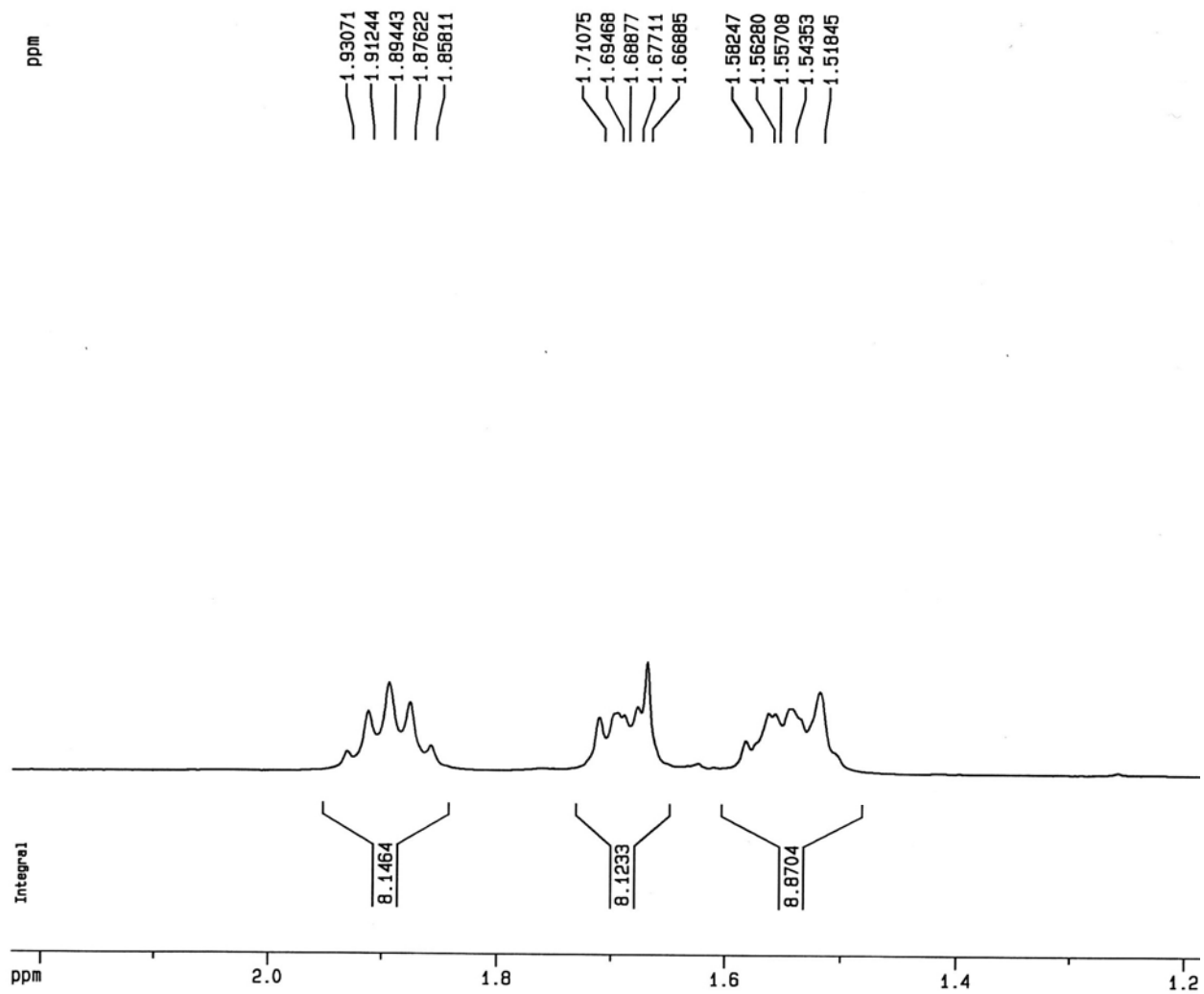
¹H NMR of 25,26,27,28-tetrakis[4-(tris(dimethylsilyl)methyl)butoxy]calix[4]arene (2).

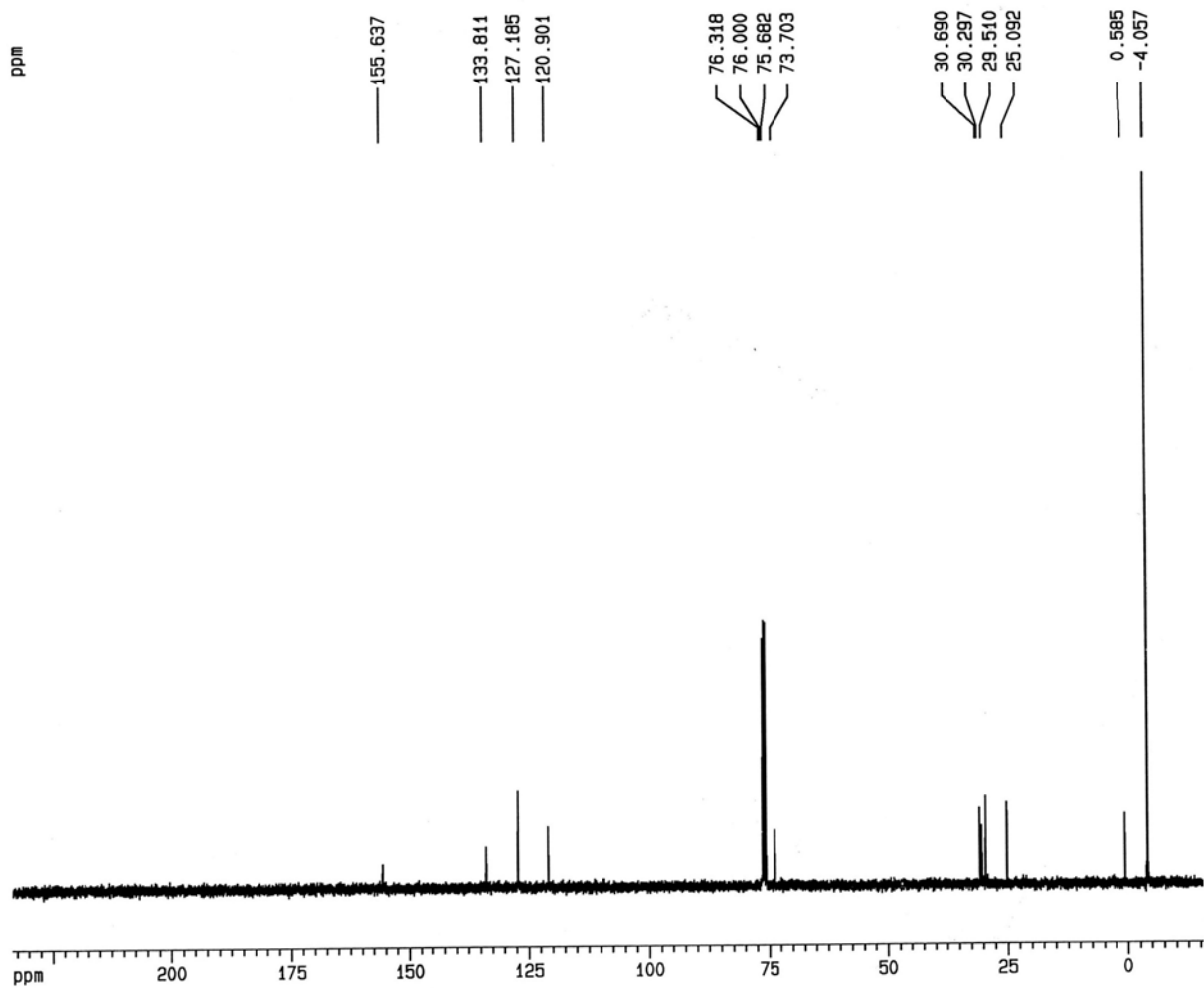










^{13}C NMR of 25,26,27,28-tetrakis[4-(tris(dimethylsilyl)methyl)butoxy]calix[4]arene (2):

^{13}C NMR of 25,26,27,28-tetrakis[4-(tris(propoxydimethylsilyl)methyl)butoxy]calix[4]arene (5):