

Supplementary Data

This supplementary data is a part of a paper entitled "Synthesis of Calix[4]resorcinarene Derivatives as Antimalarial Agents through Heme Polymerization Inhibition Assay".

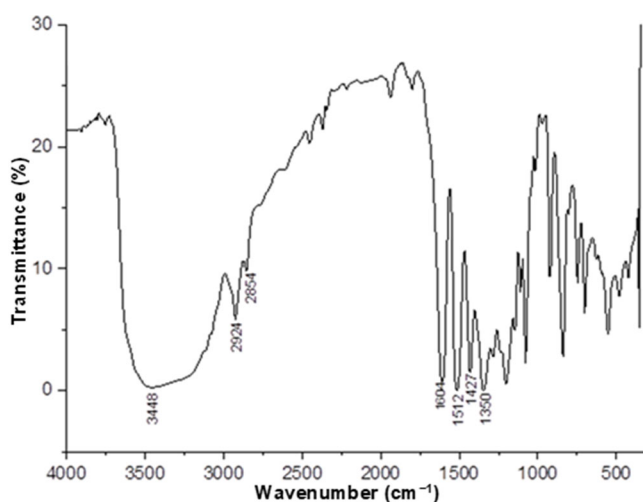


Fig S1. The FTIR spectra of calix[4]resorcinarene 1

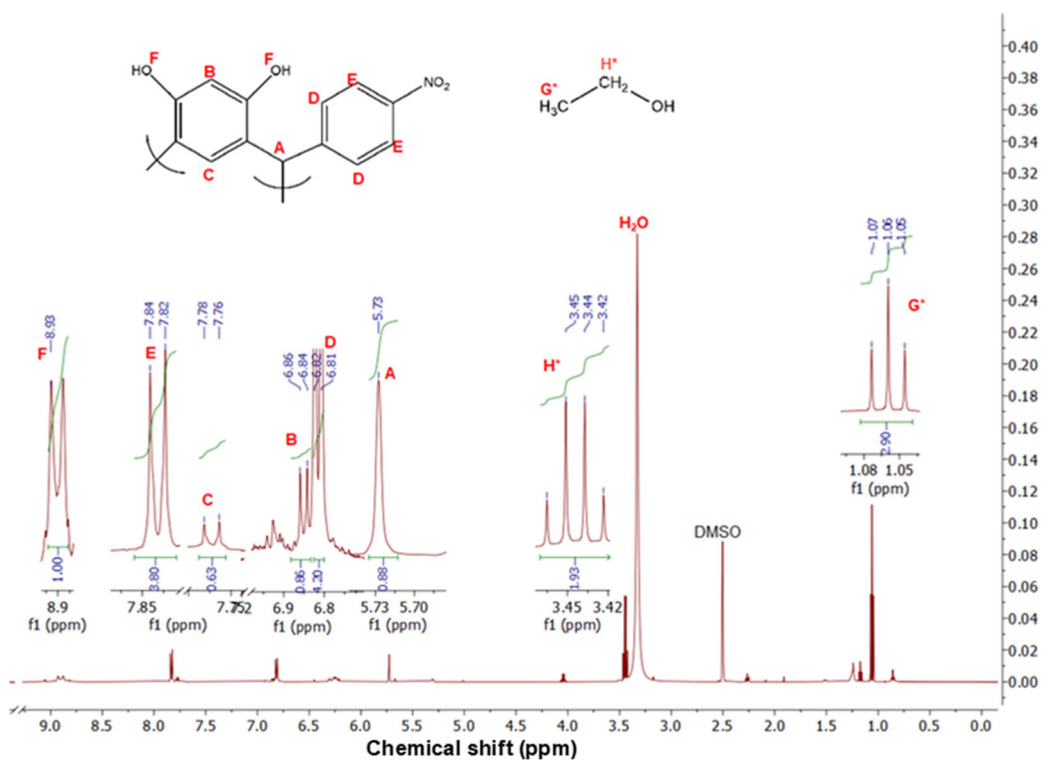


Fig S2. The ^1H -NMR spectra of calix[4]resorcinarene 1

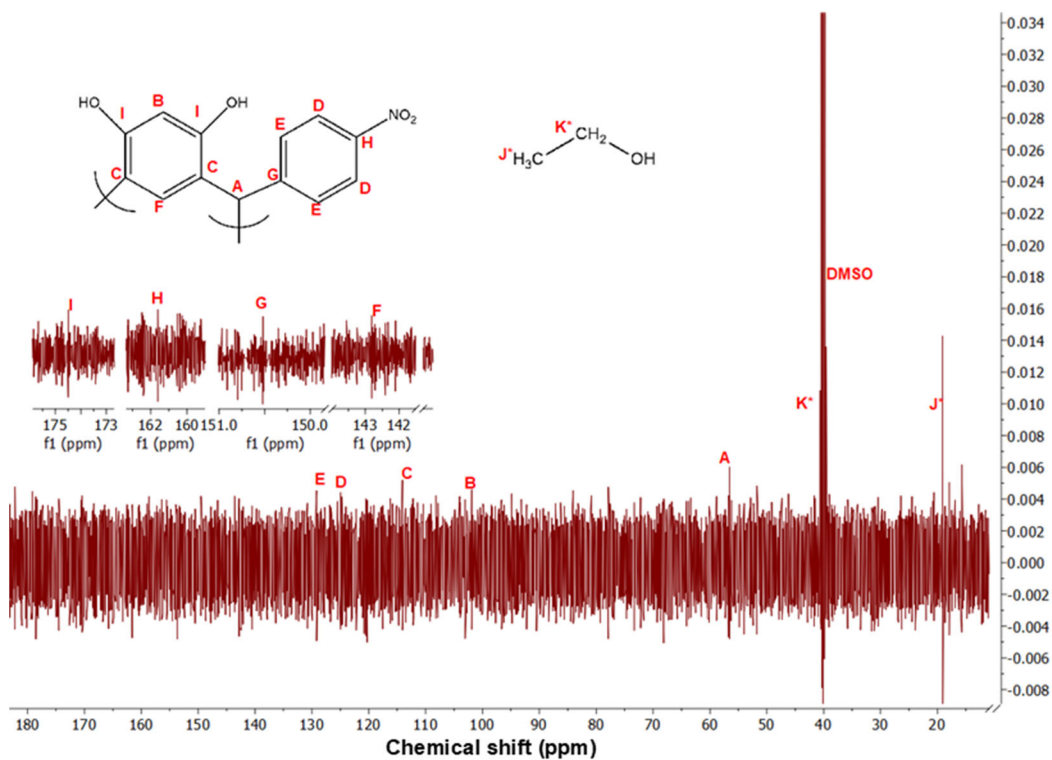
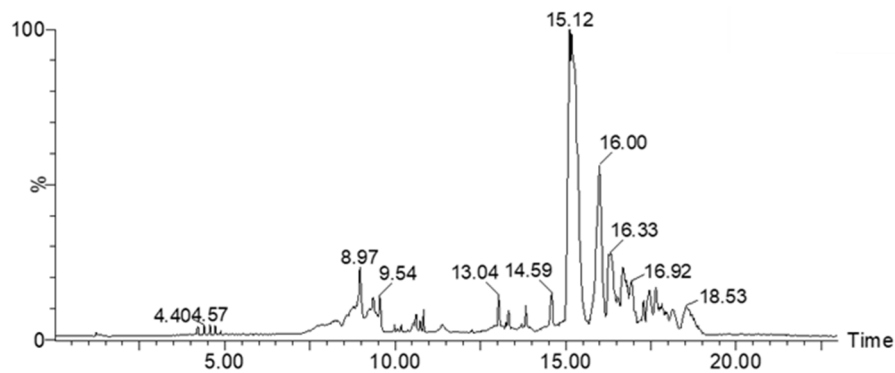
Fig S3. The ¹³C-NMR spectra of calix[4]resorcinarene 1

Fig S4. The LC chromatogram of calix[4]resorcinarene 1

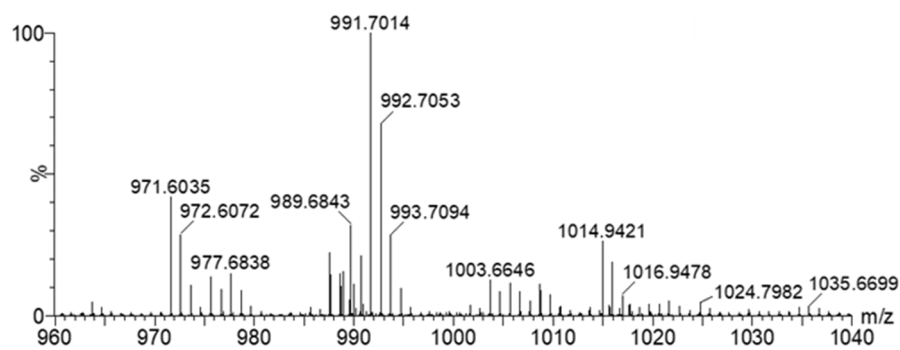


Fig S5. The MS spectra of calix[4]resorcinarene 1

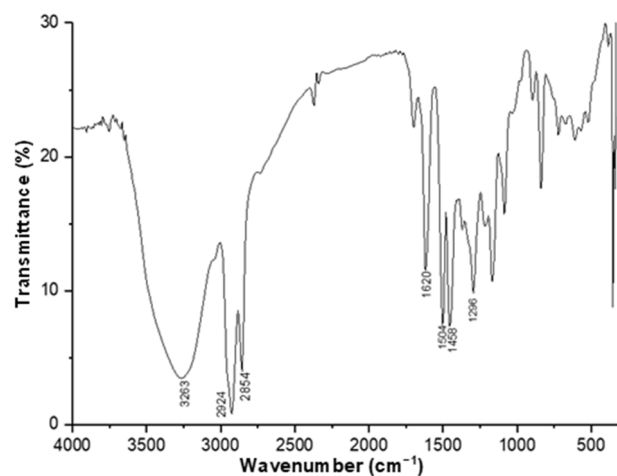


Fig S6. The FTIR spectra of calix[4]resorcinarene 2

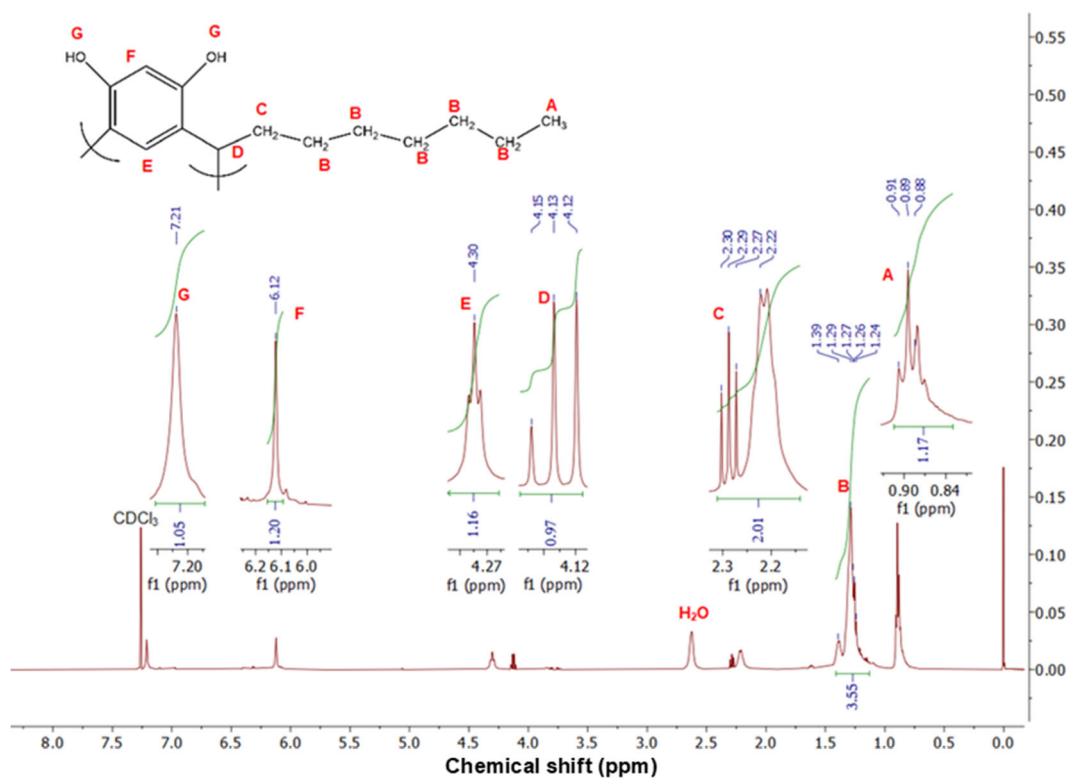


Fig S7. The ¹H-NMR spectra of calix[4]resorcinarene 2

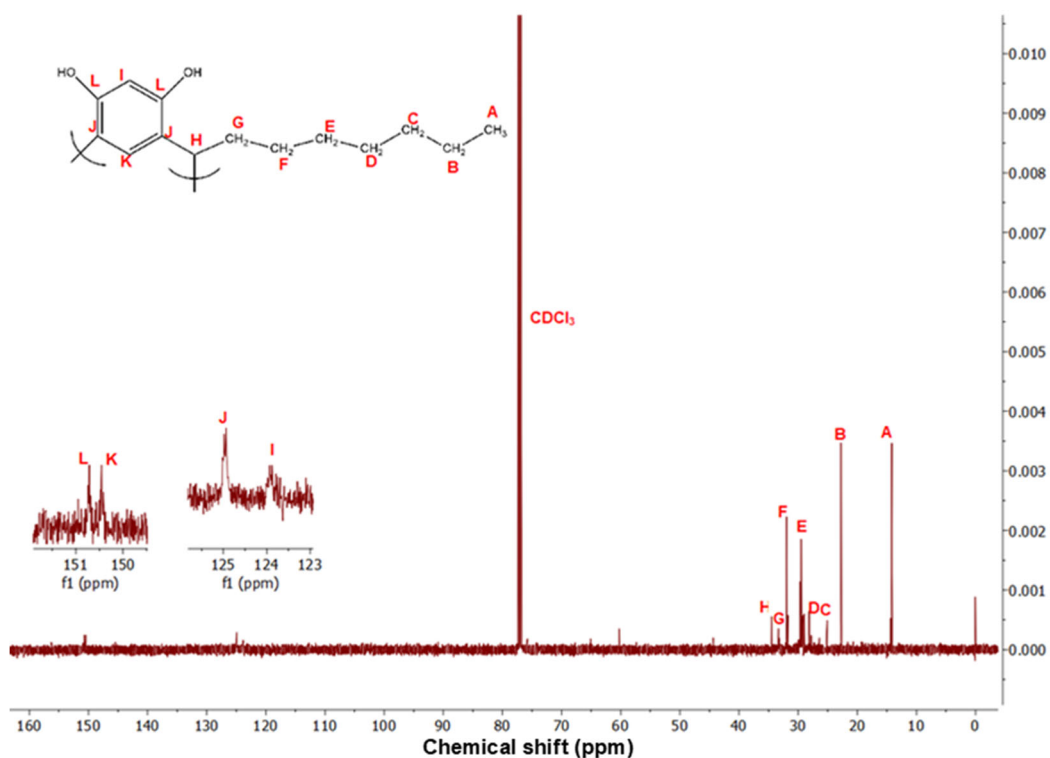
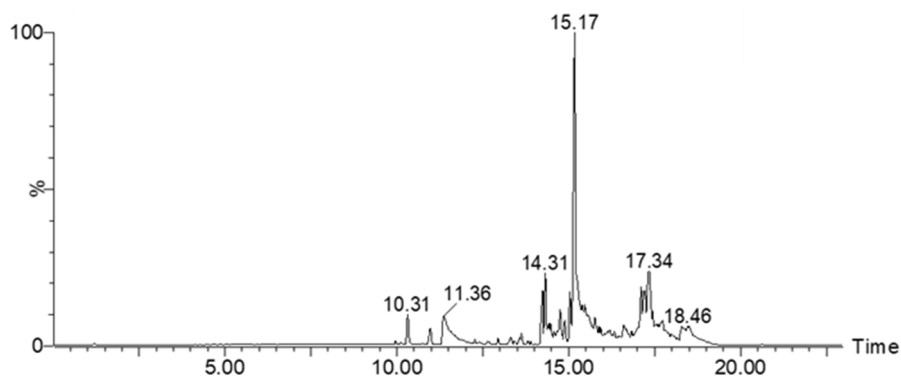
Fig S8. The ^{13}C -NMR spectra of calix[4]resorcinarene 2

Fig S9. The LC chromatogram of calix[4]resorcinarene 2

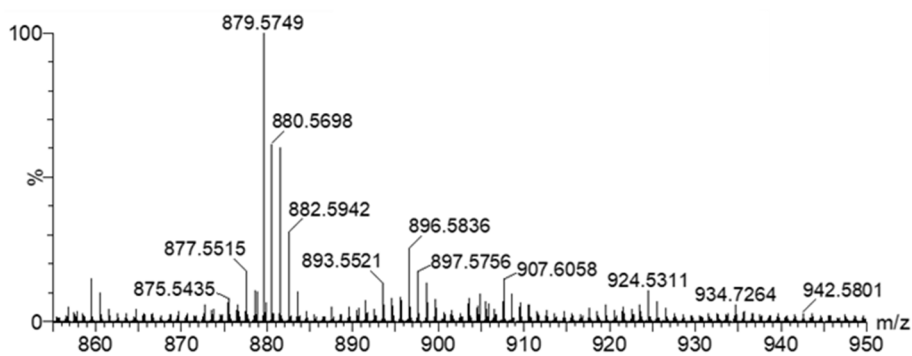


Fig S10. The MS spectra of calix[4]resorcinarene 2

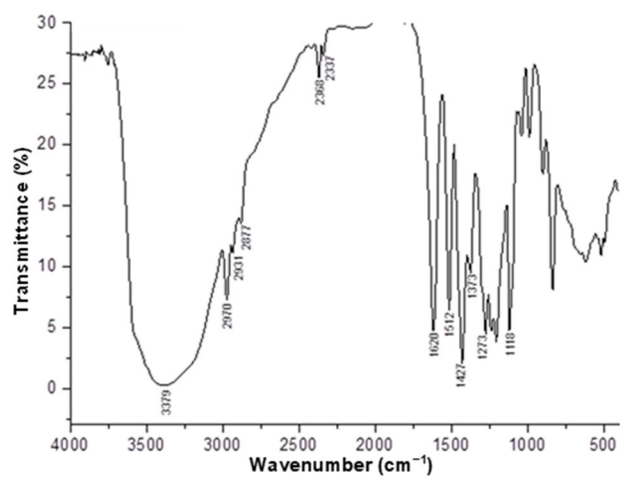
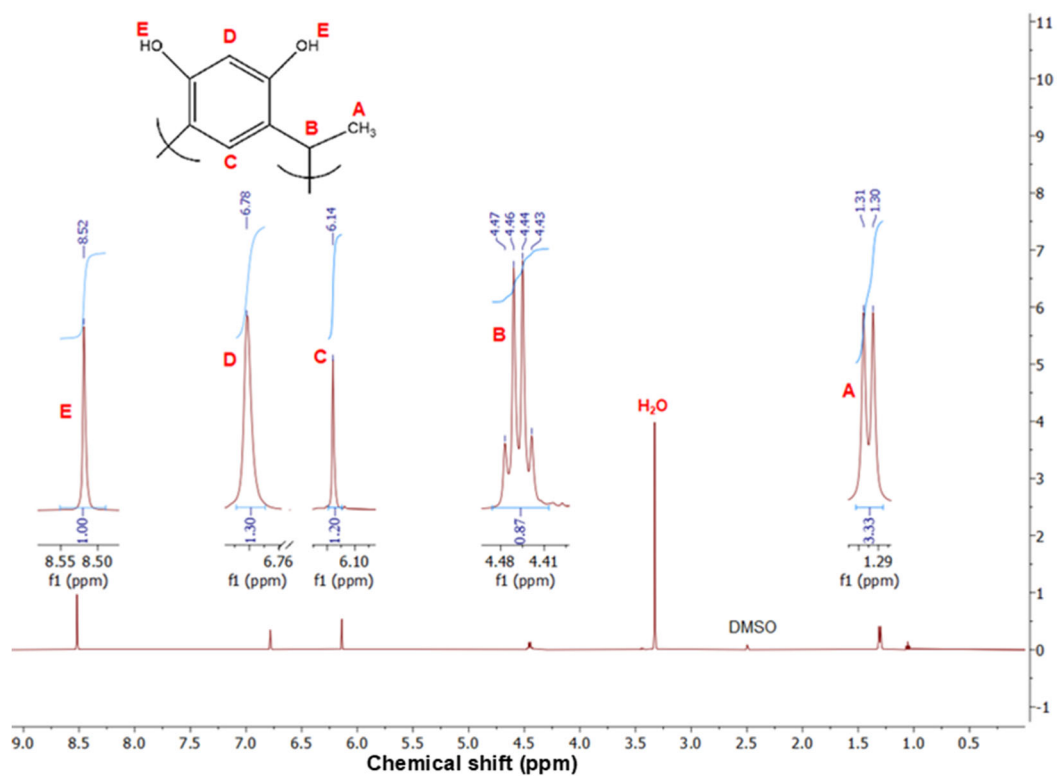


Fig S11. The FTIR spectra of calix[4]resorcinarene 3

Fig S12. The ¹H-NMR spectra of calix[4]resorcinarene 3

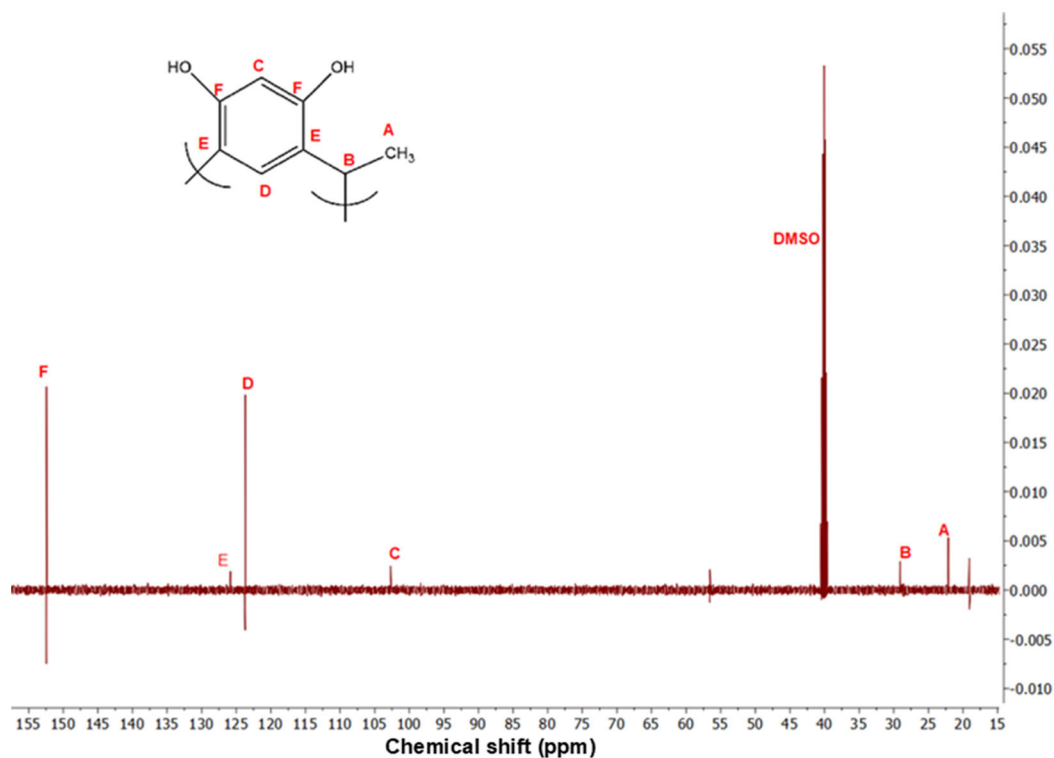


Fig S13. The ^{13}C -NMR spectra of calix[4]resorcinarene 3

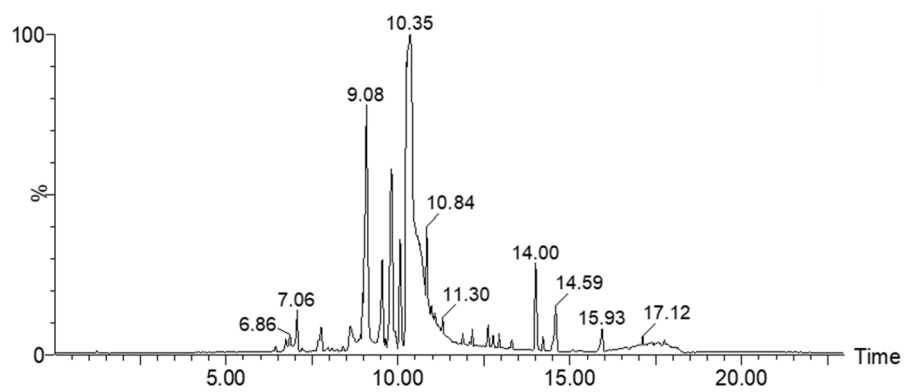


Fig S14. The LC chromatogram of calix[4]resorcinarene 3

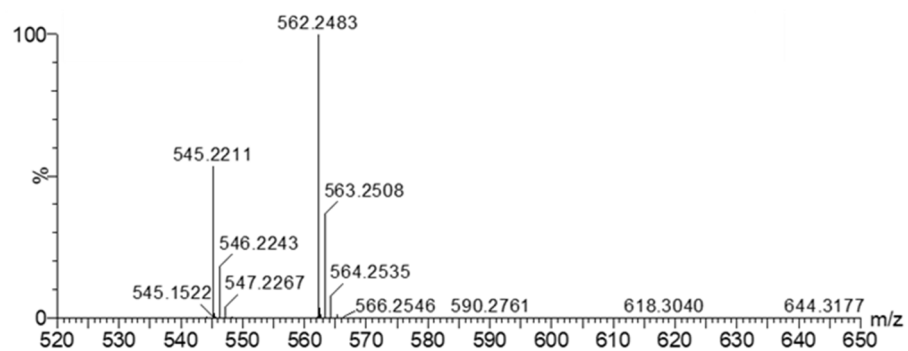


Fig S15. The MS spectra of calix[4]resorcinarene 3