

**NEW APPROACH TO CYCLOPHANES CONTAINING ETHYLENEOXY BRIDGE BY
GLASER–EGLINTON COUPLING**

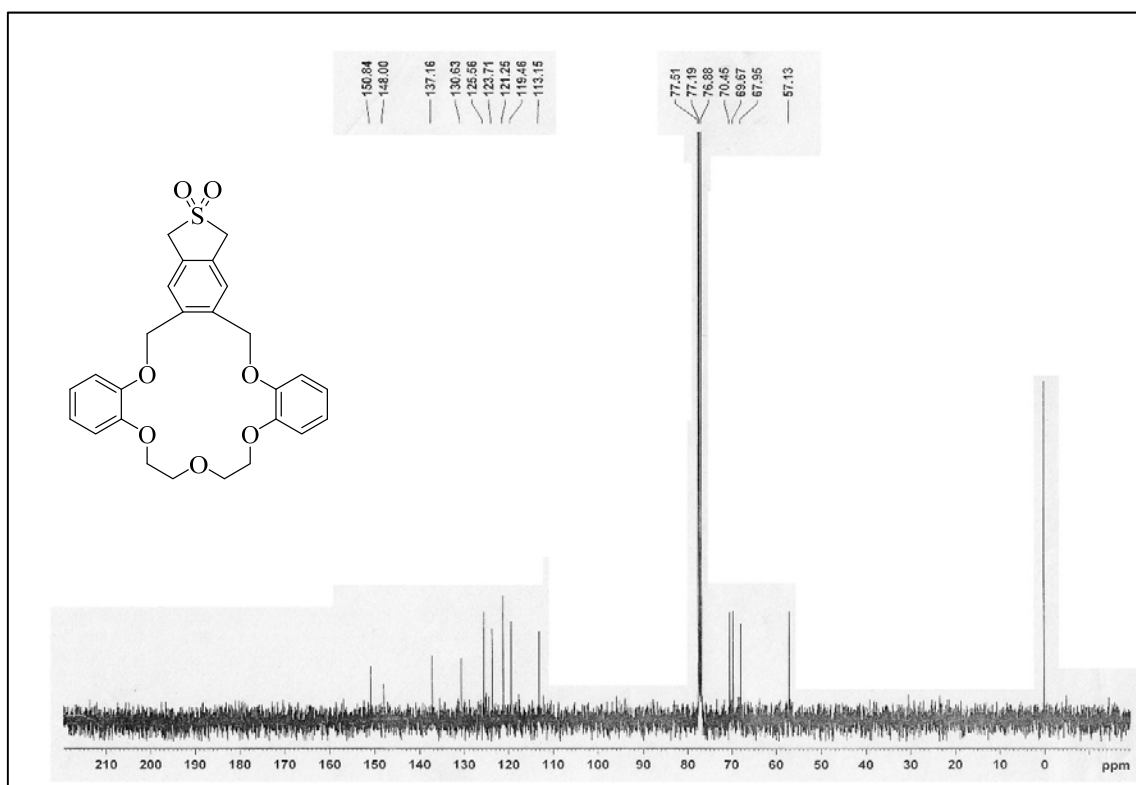
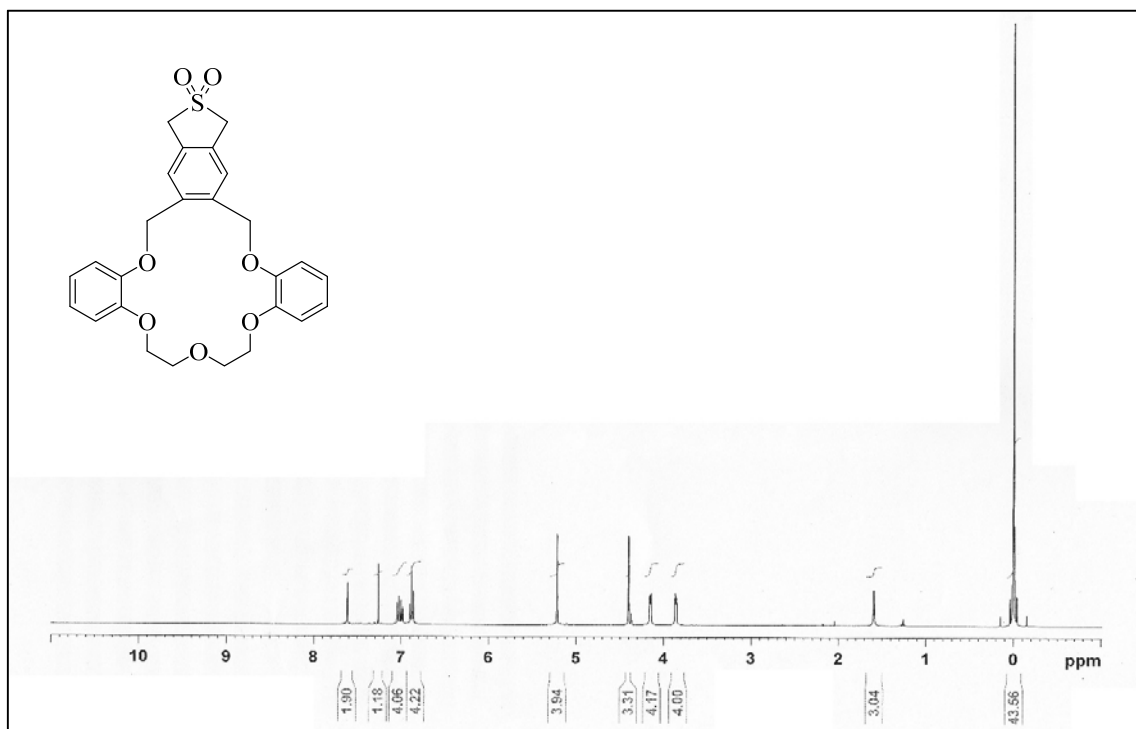
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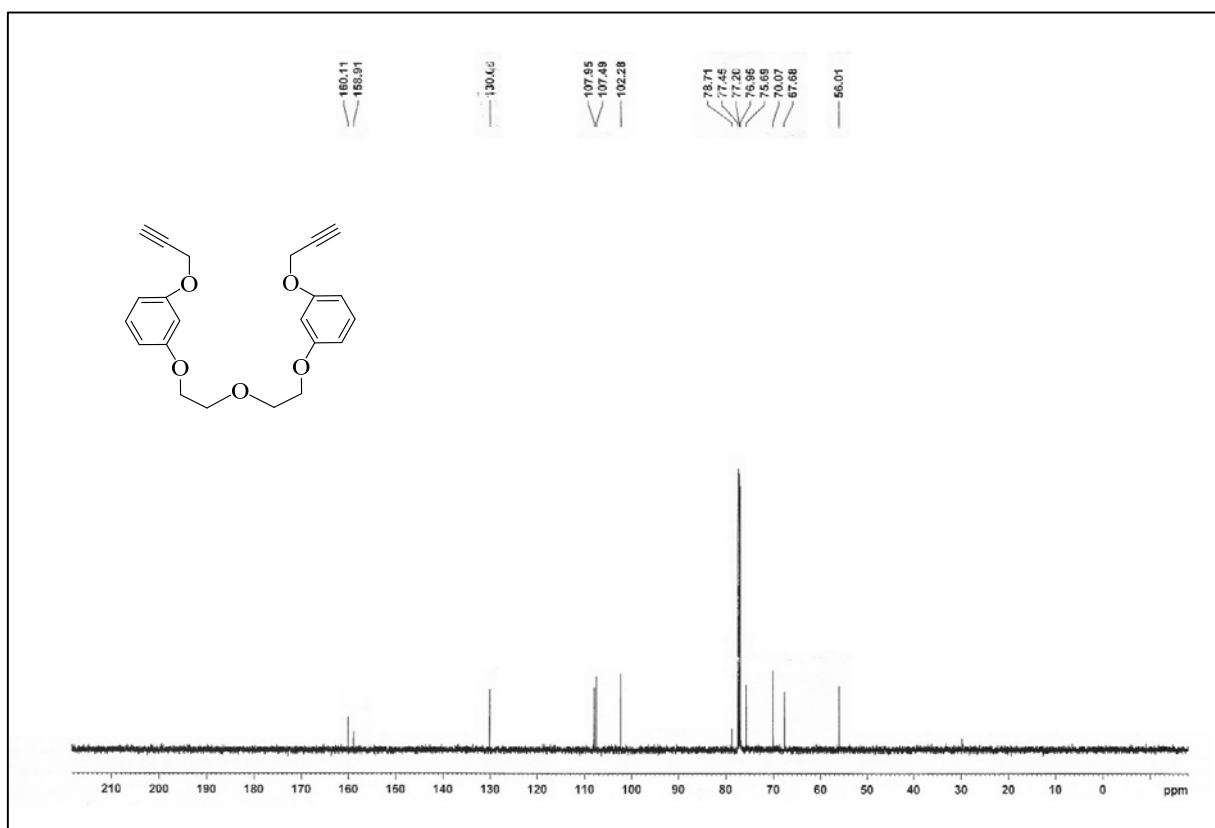
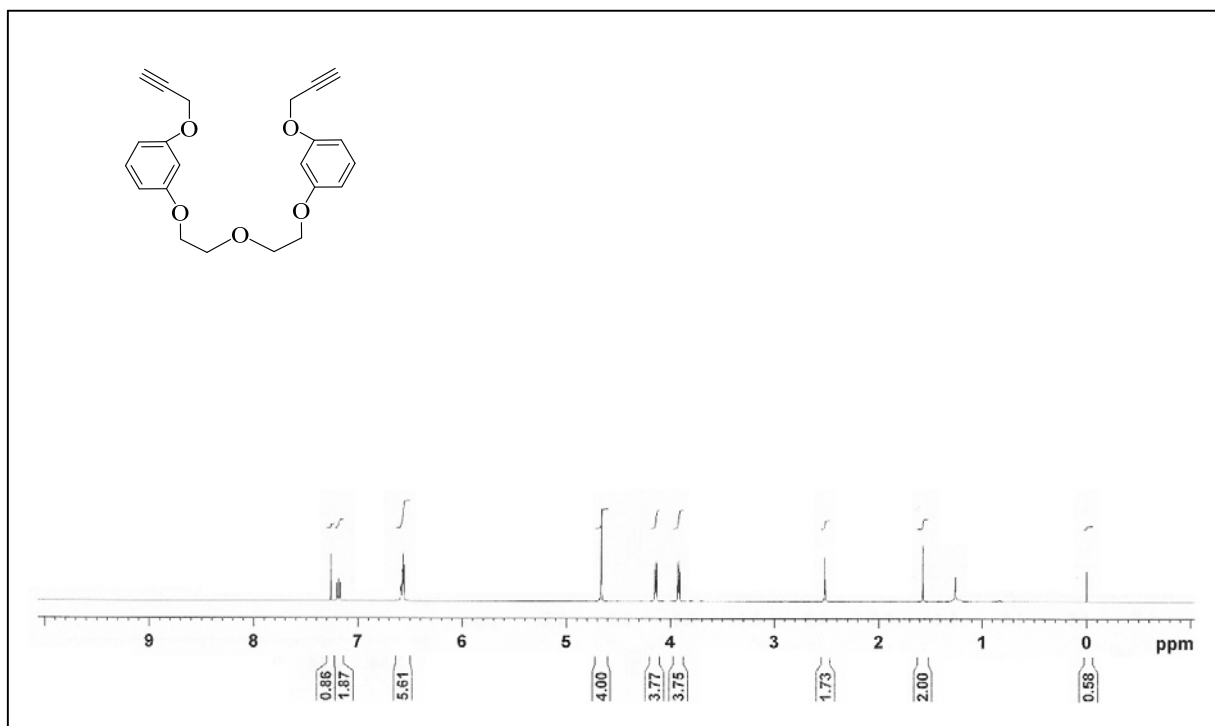
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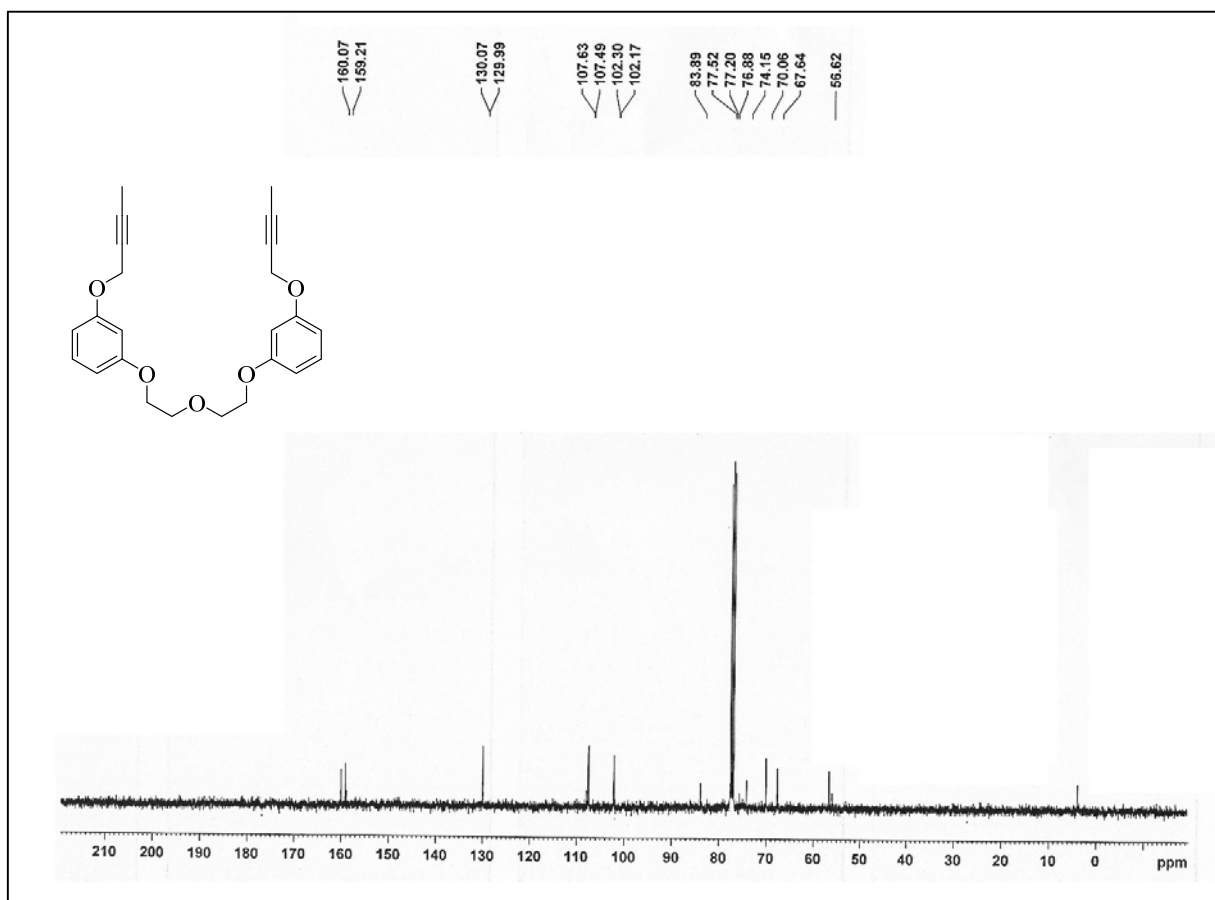
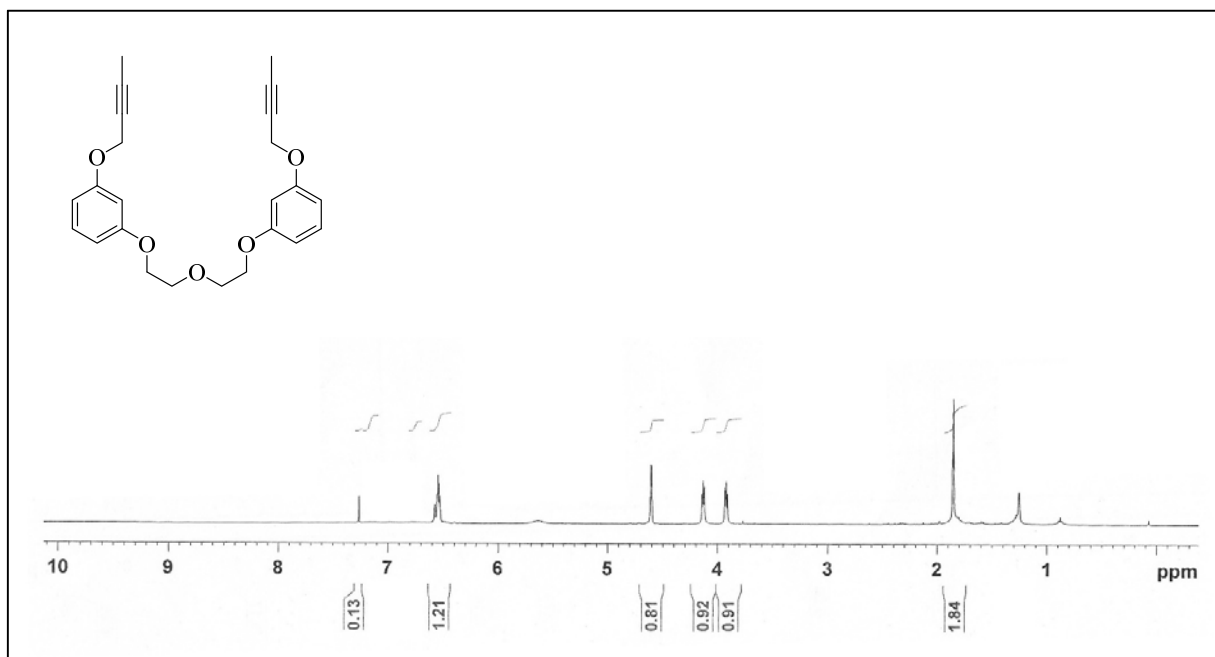
^1H and ^{13}C NMR of compound 14



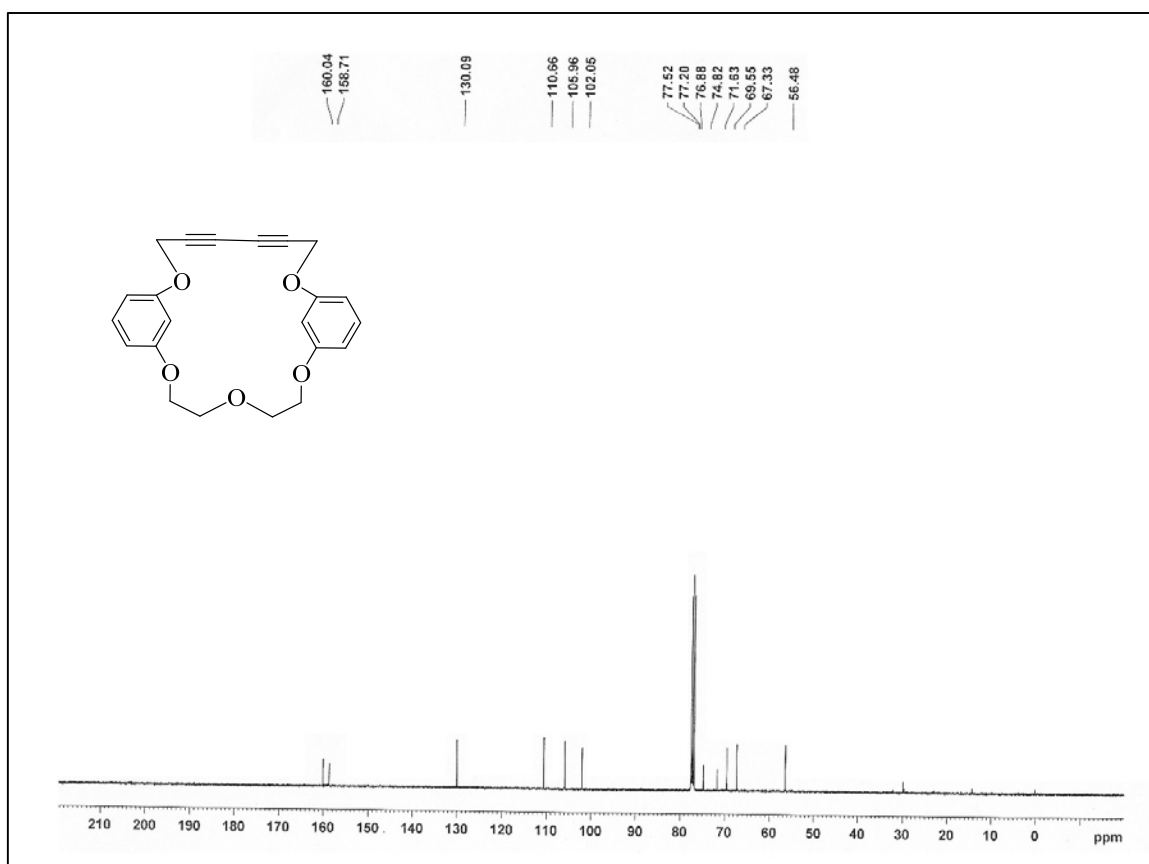
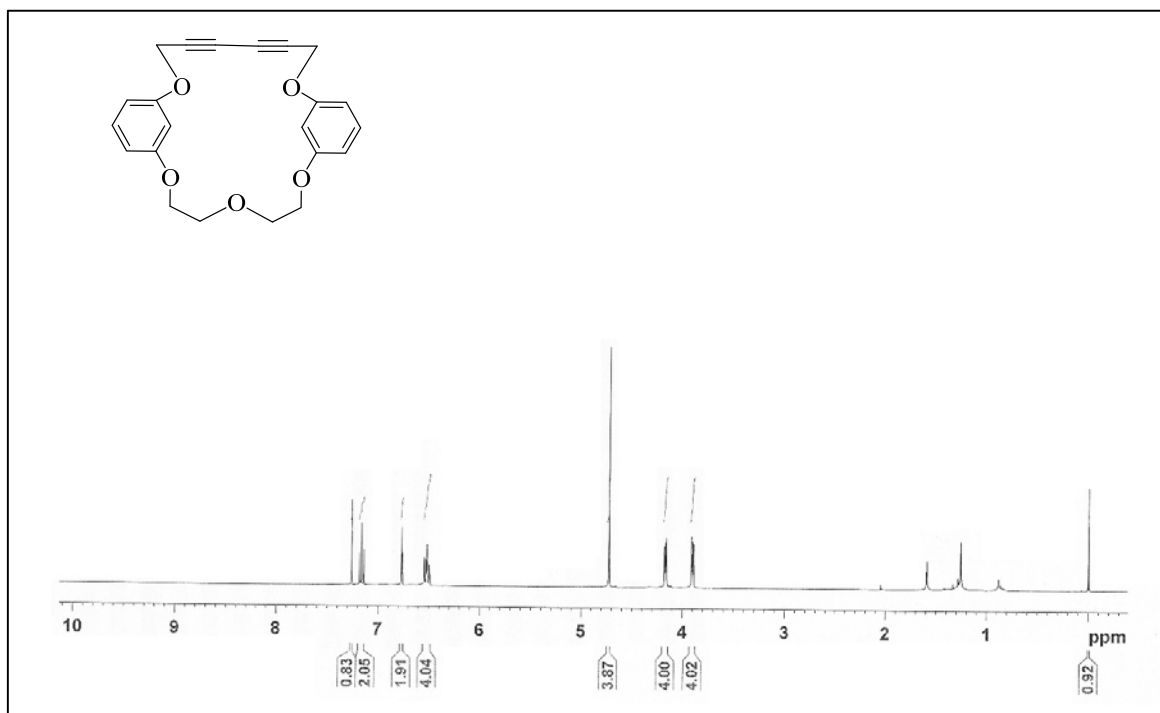
^1H and ^{13}C NMR of compound 6



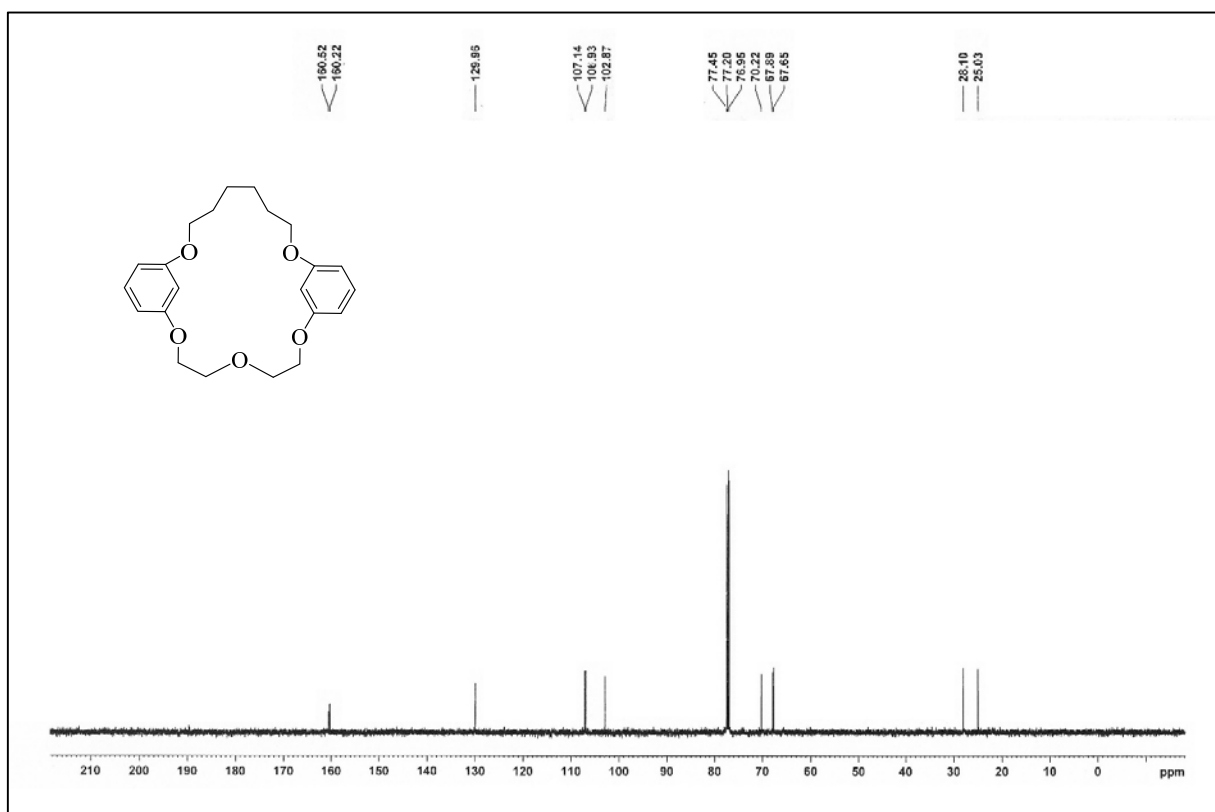
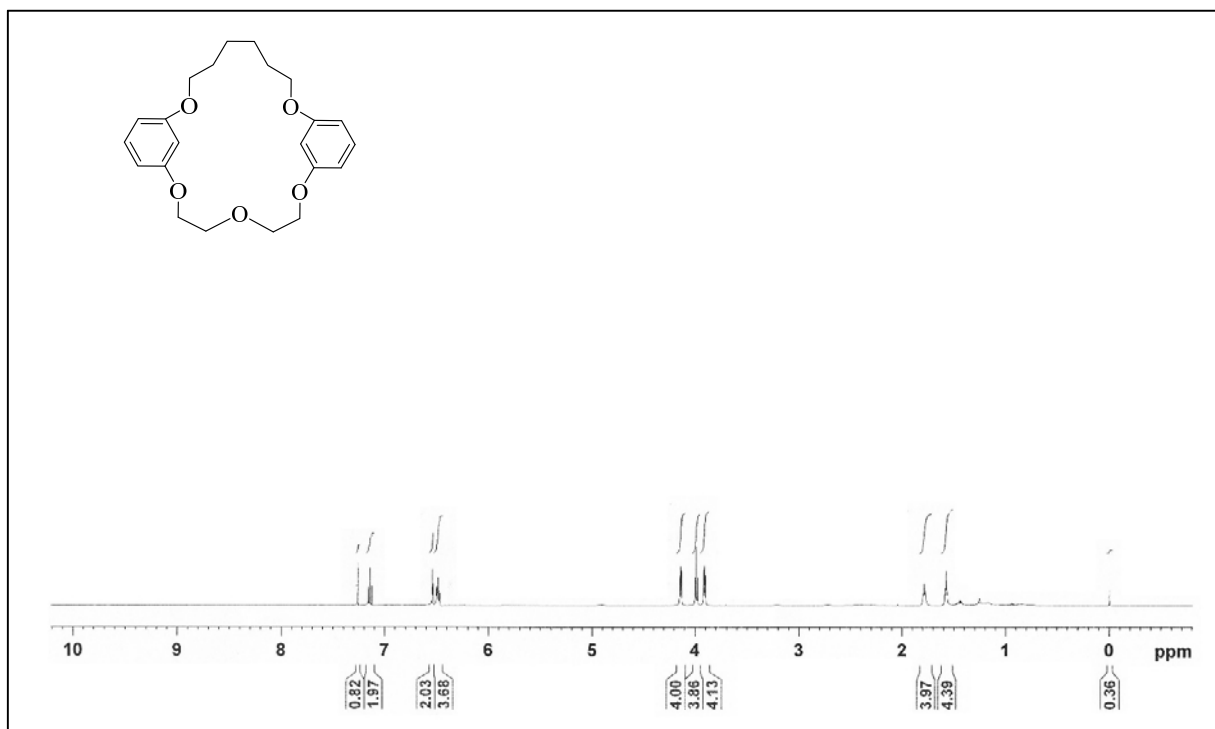
^1H and ^{13}C NMR of compound 8



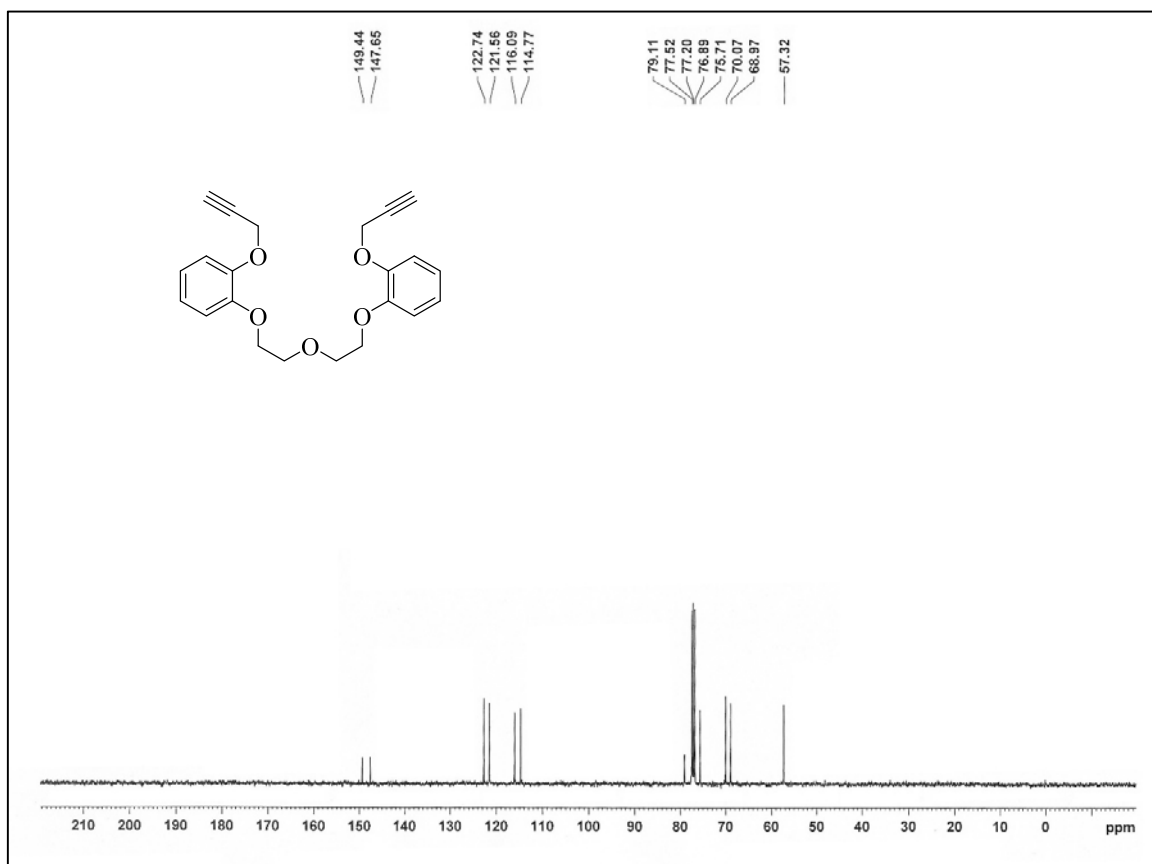
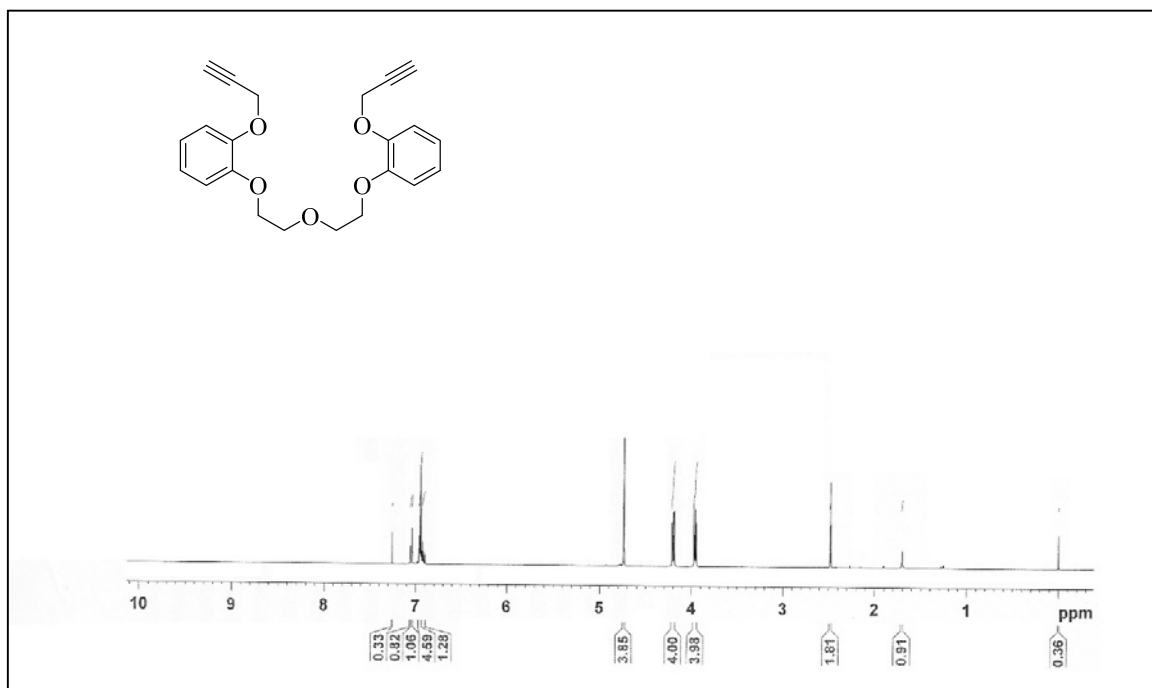
^1H and ^{13}C NMR of compound 4



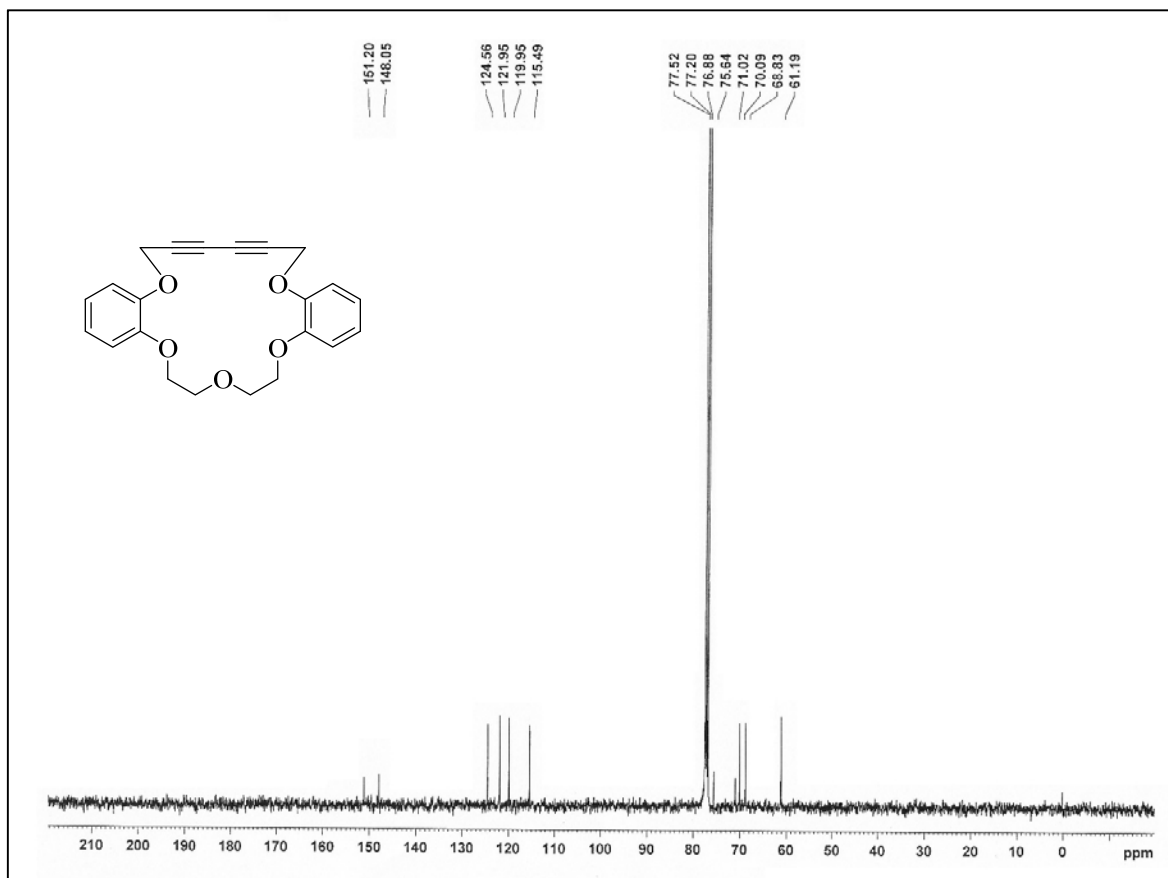
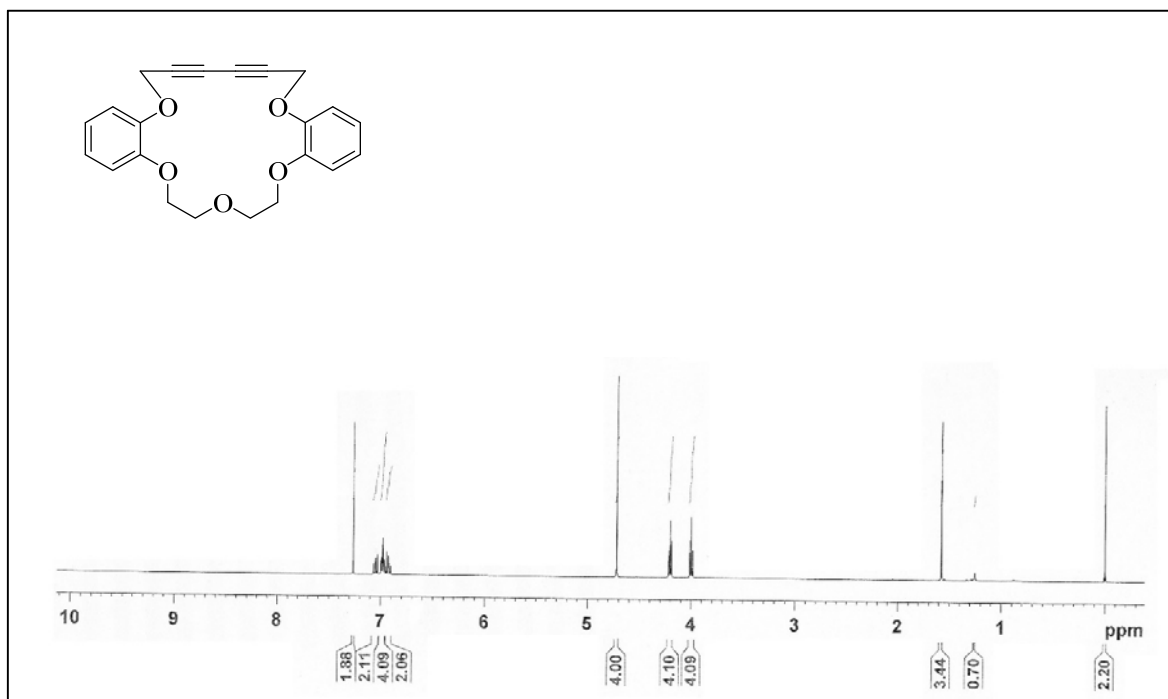
^1H and ^{13}C NMR of compound 16



^1H and ^{13}C NMR of compound 17



^1H and ^{13}C NMR of compound 18



^1H and ^{13}C NMR of compound 19

