

SUPPLEMENTARY SECTION-3

The Synthesis of New 8-Imino-1-one Acridine Derivatives Catalyzed by Calix[4]arene Monoacid Core

Piyali Sarkar[†] and Chhanda Mukhopadhyay^{*†}

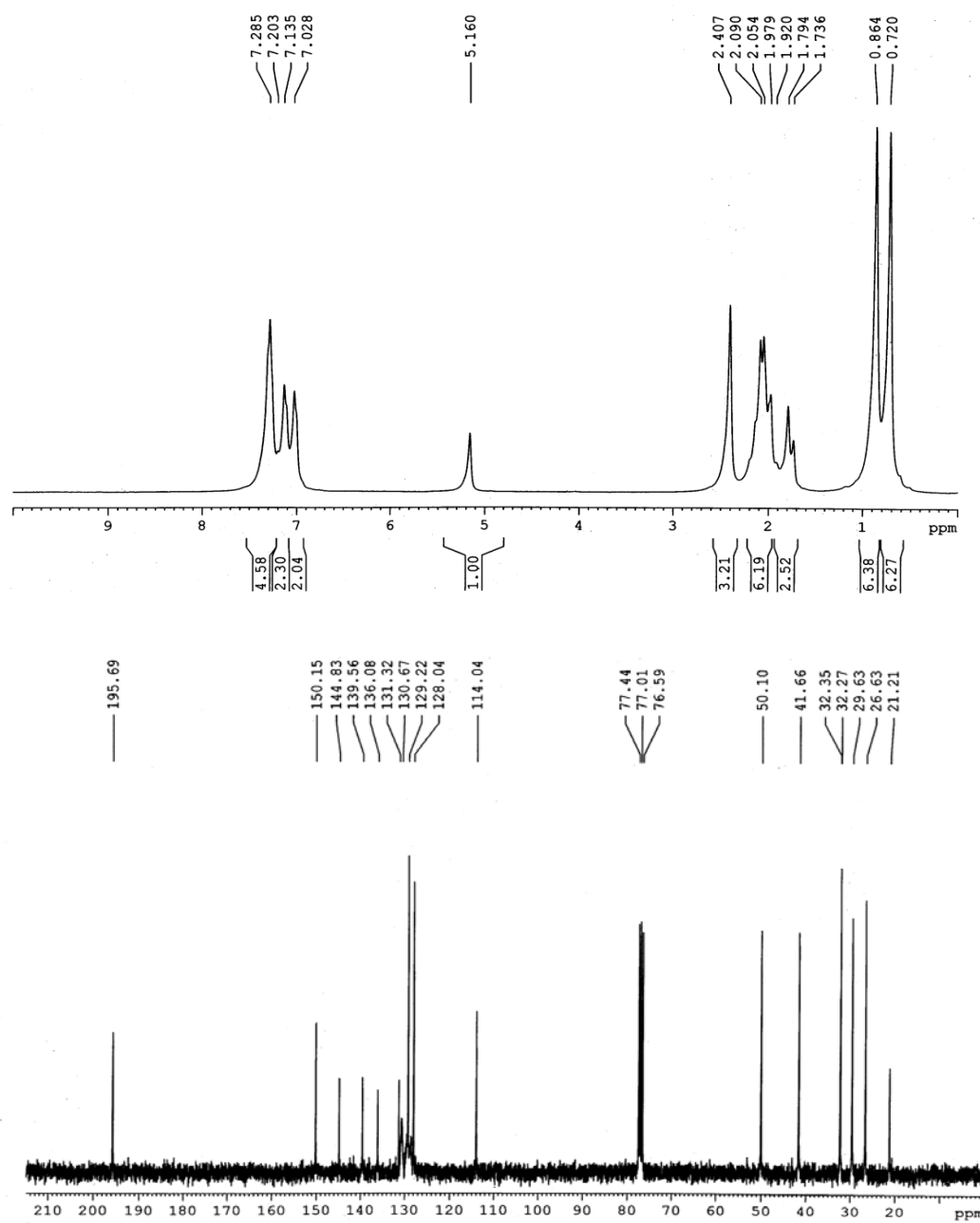
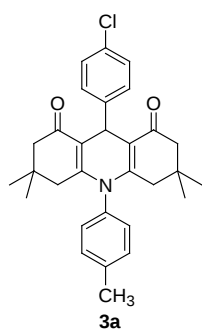
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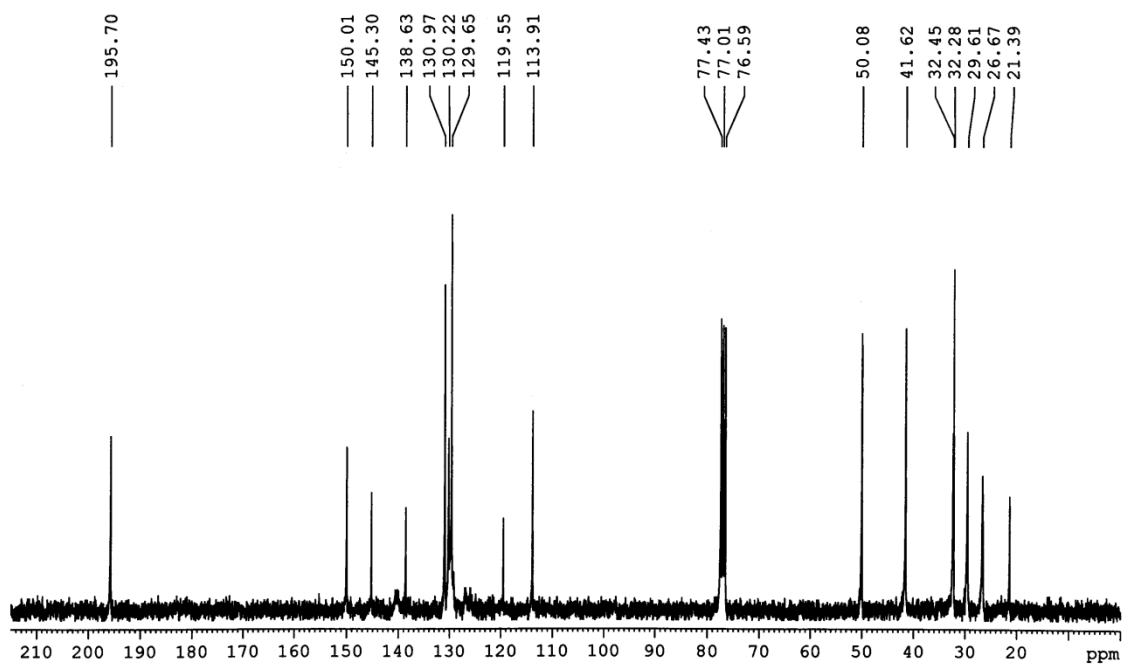
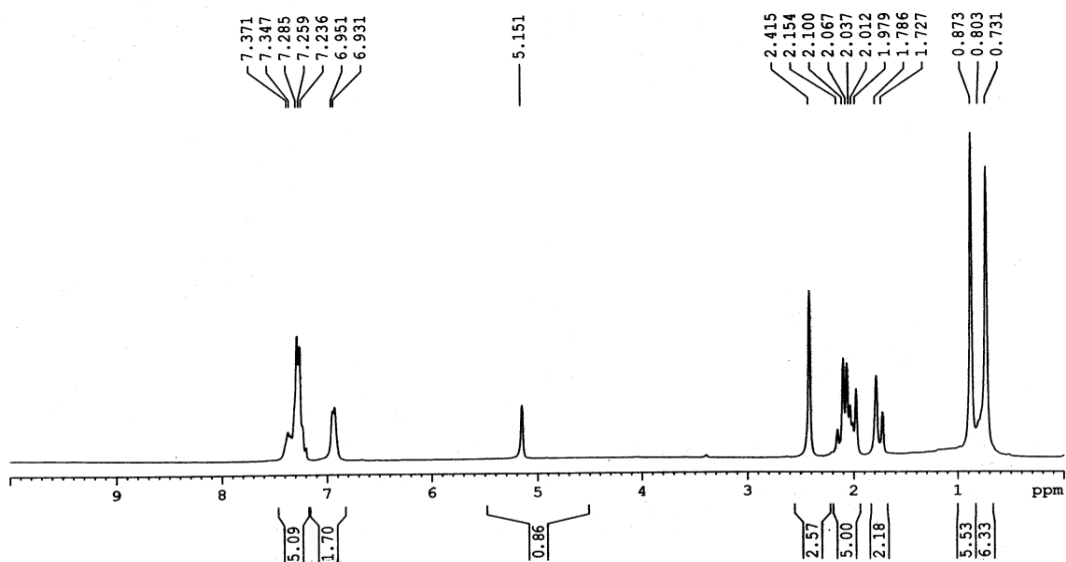
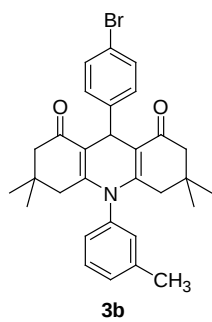
*E-mail: cmukhop@yahoo.co.in

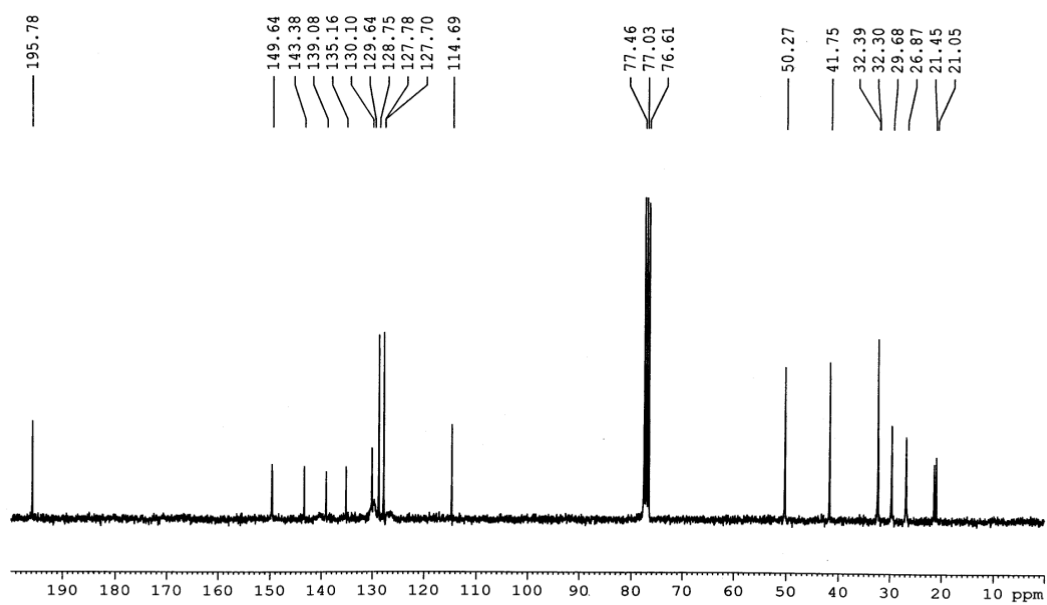
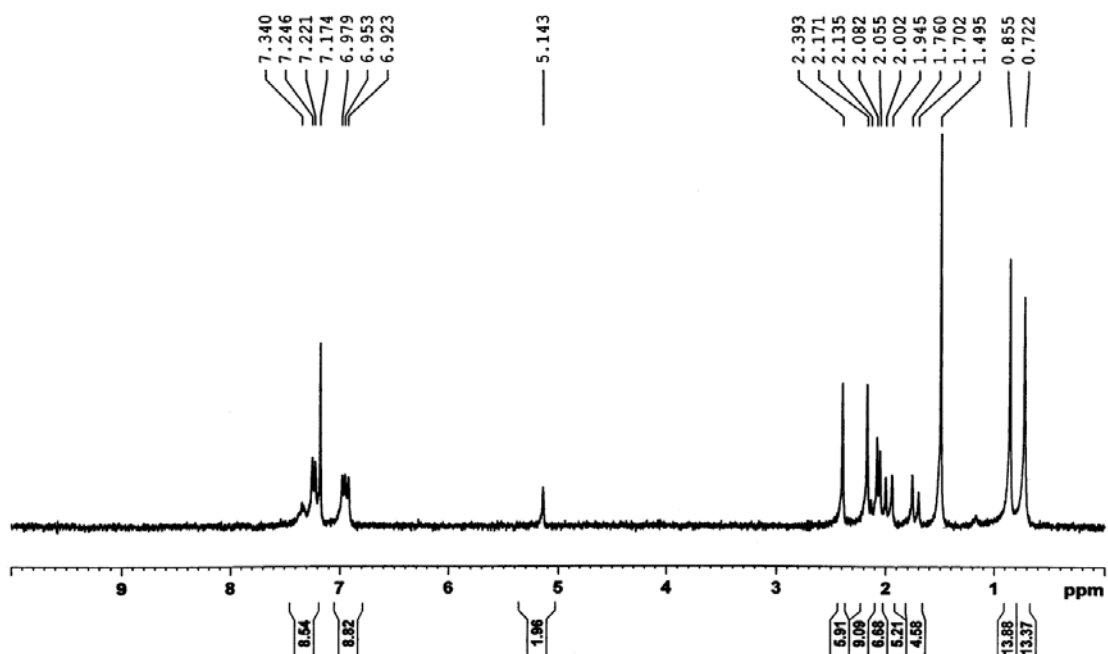
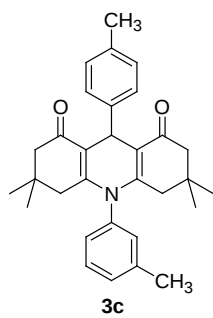
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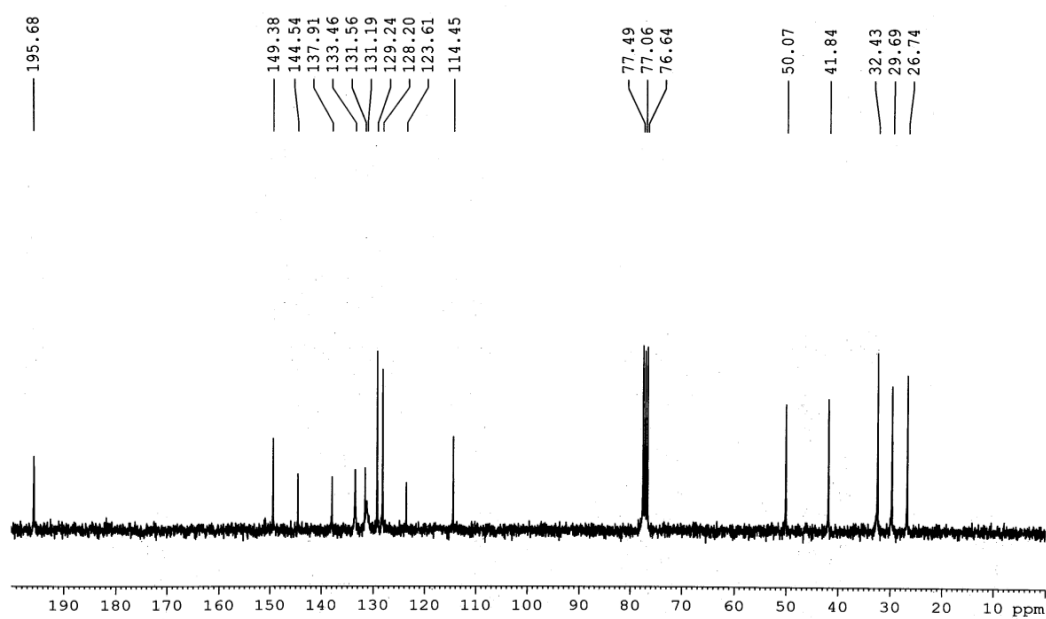
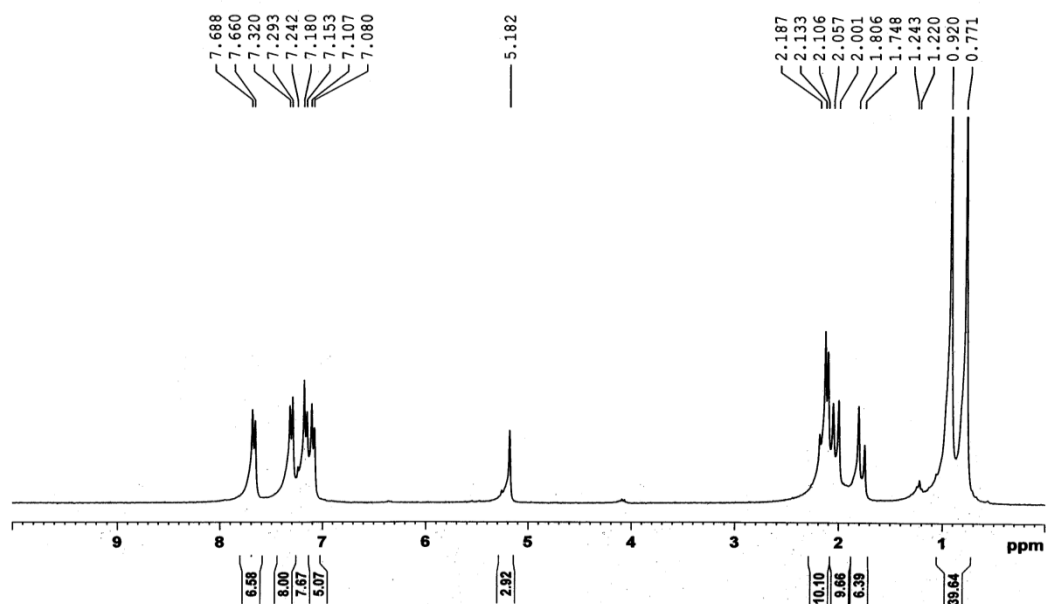
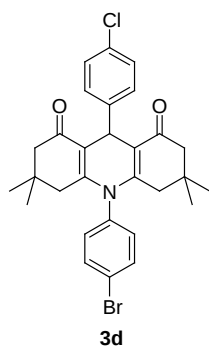
1. ^1H and ^{13}C spectra of 1,8-dione acridine derivatives, **3a-3v** (scheme 4).....S3-S24
2. ^1H and ^{13}C spectra of the intermediate (Dimedone) of 1,8-dione acridine synthesis.....S25

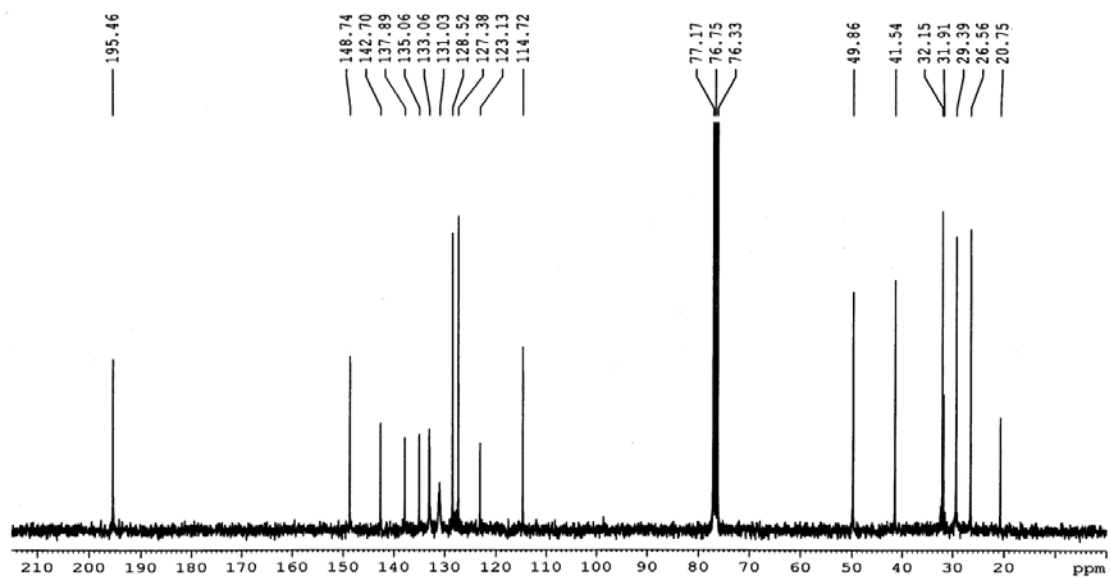
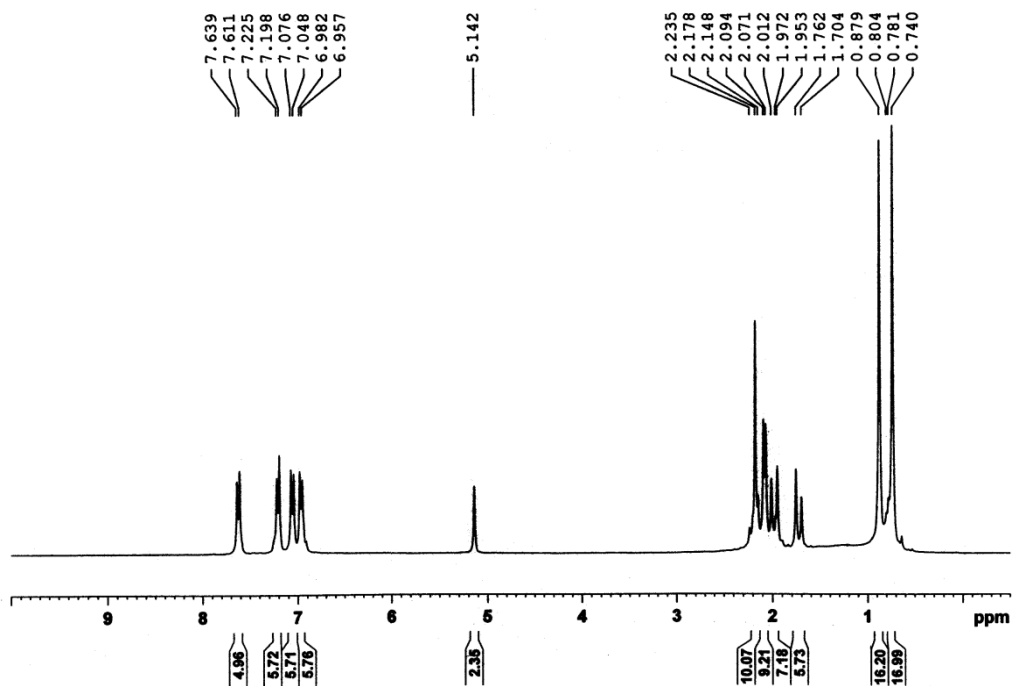
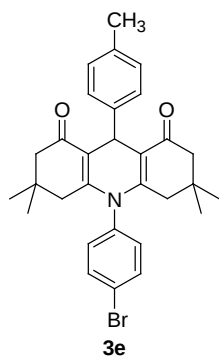
2. ^1H and ^{13}C spectra of 1,8-dione acridine derivatives, **3a-3o** (scheme 4):

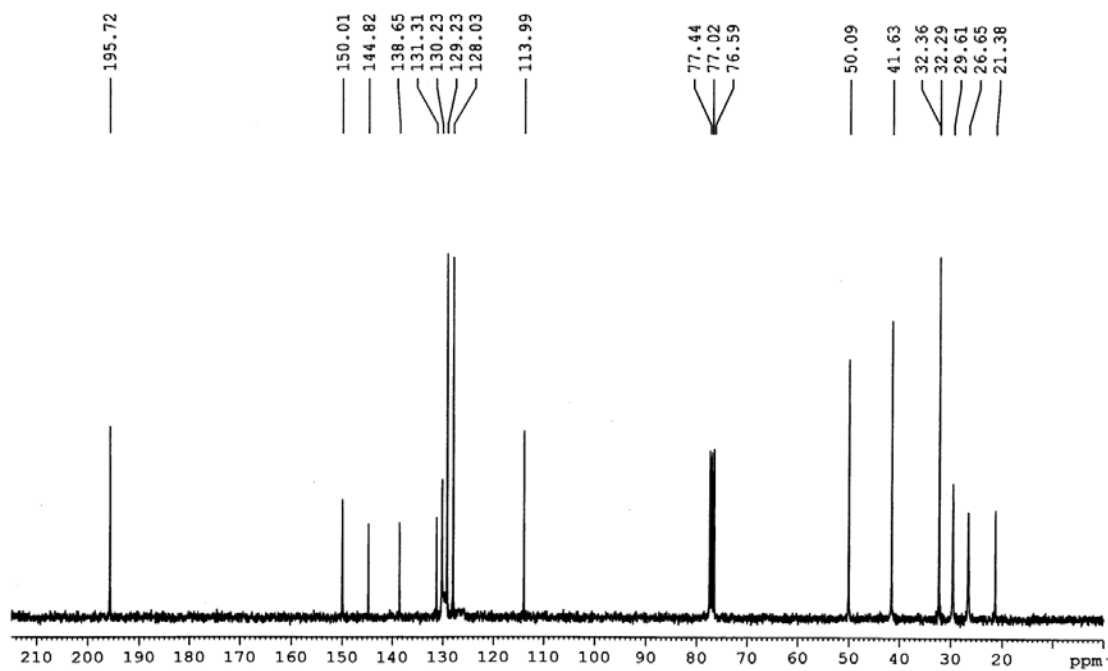
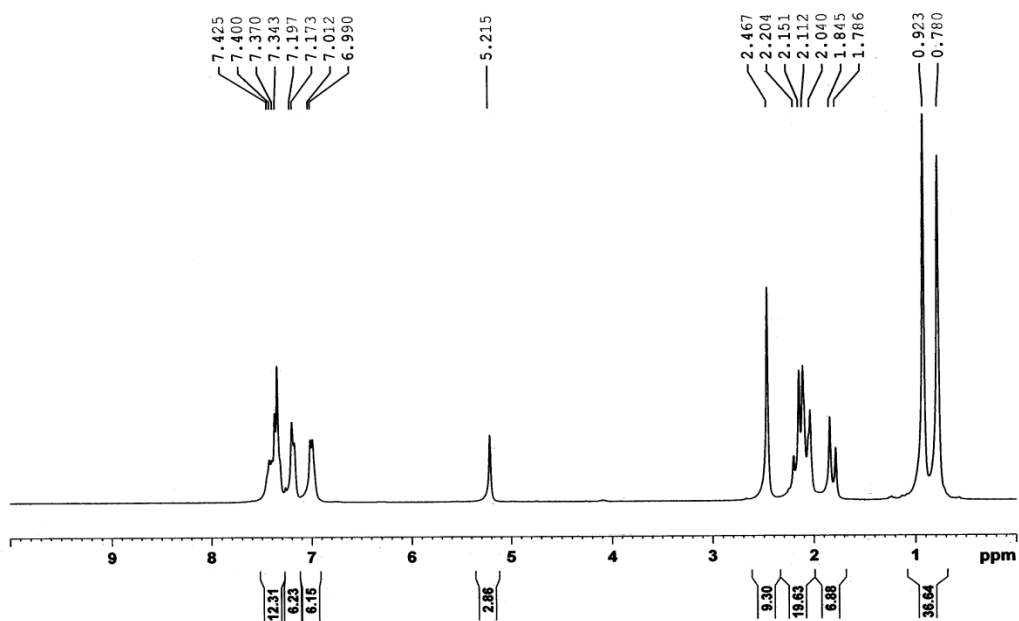
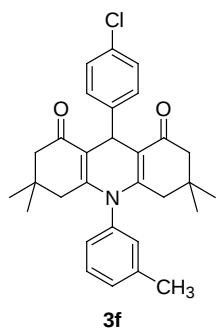


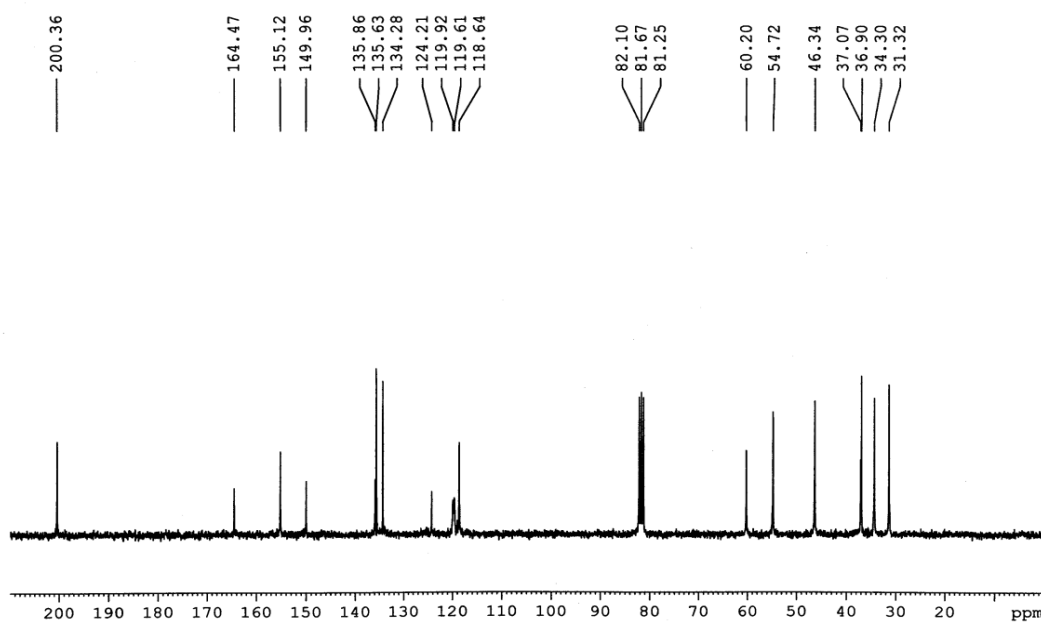
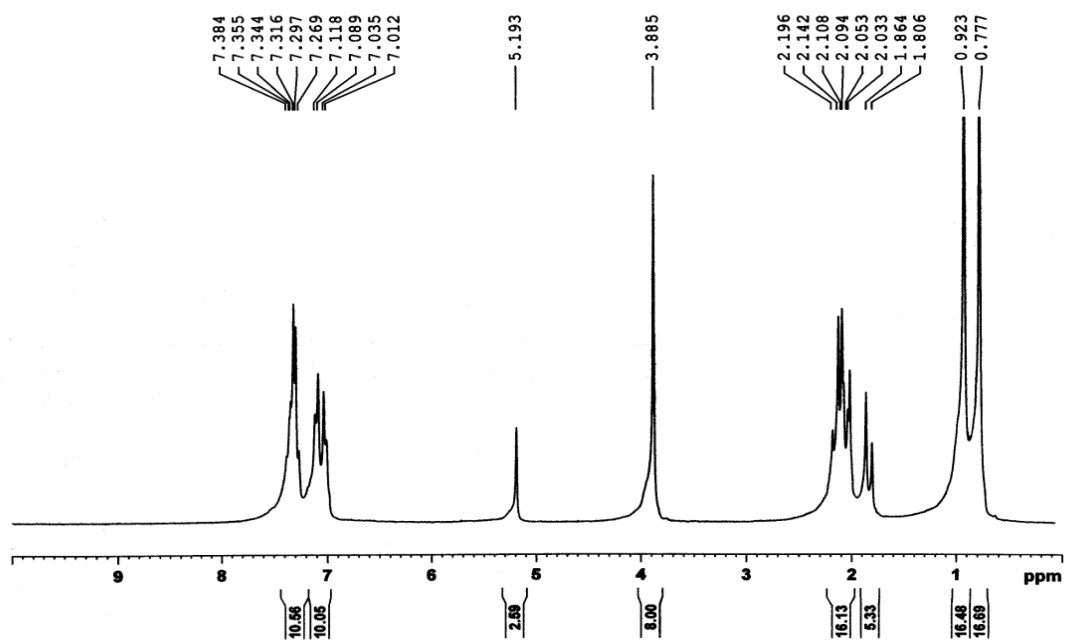
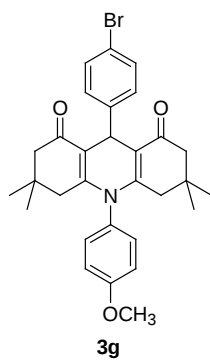


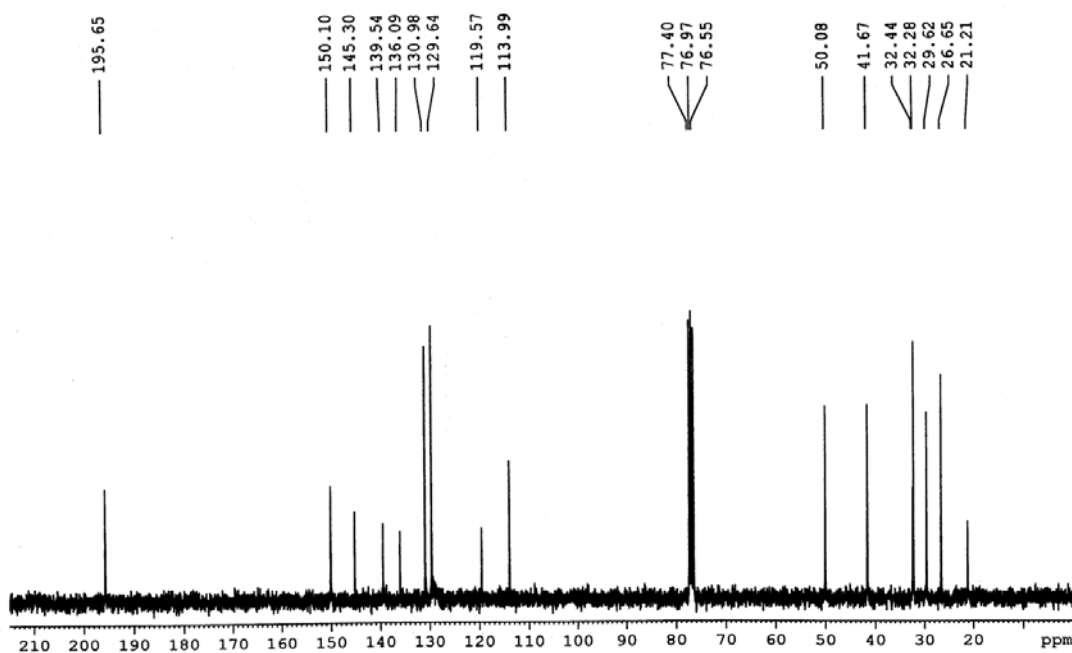
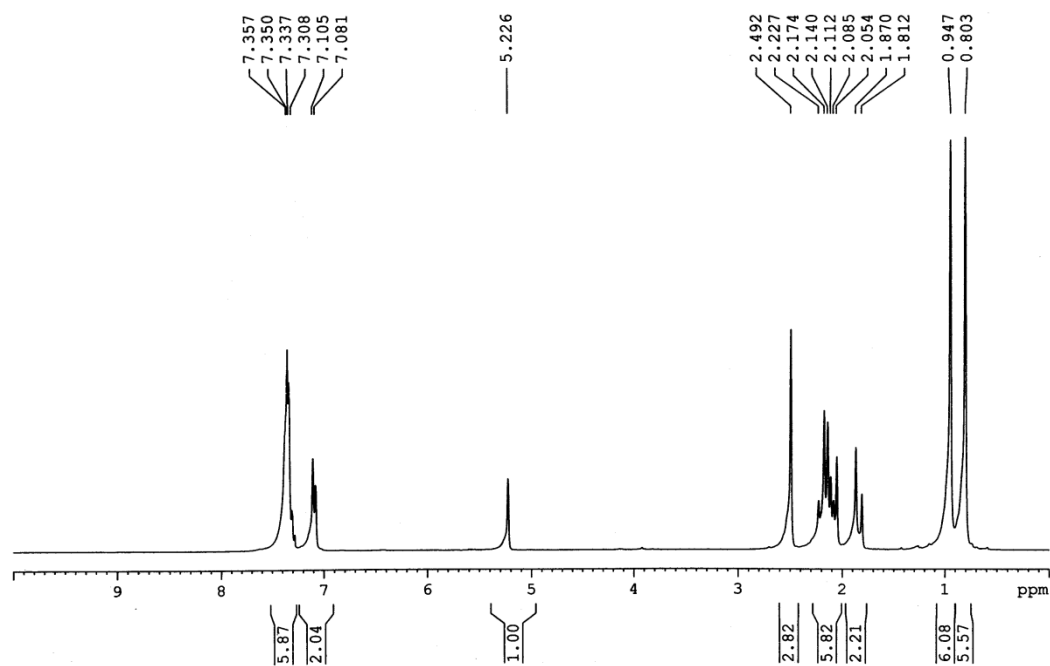
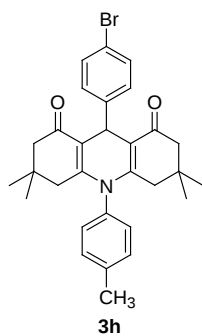


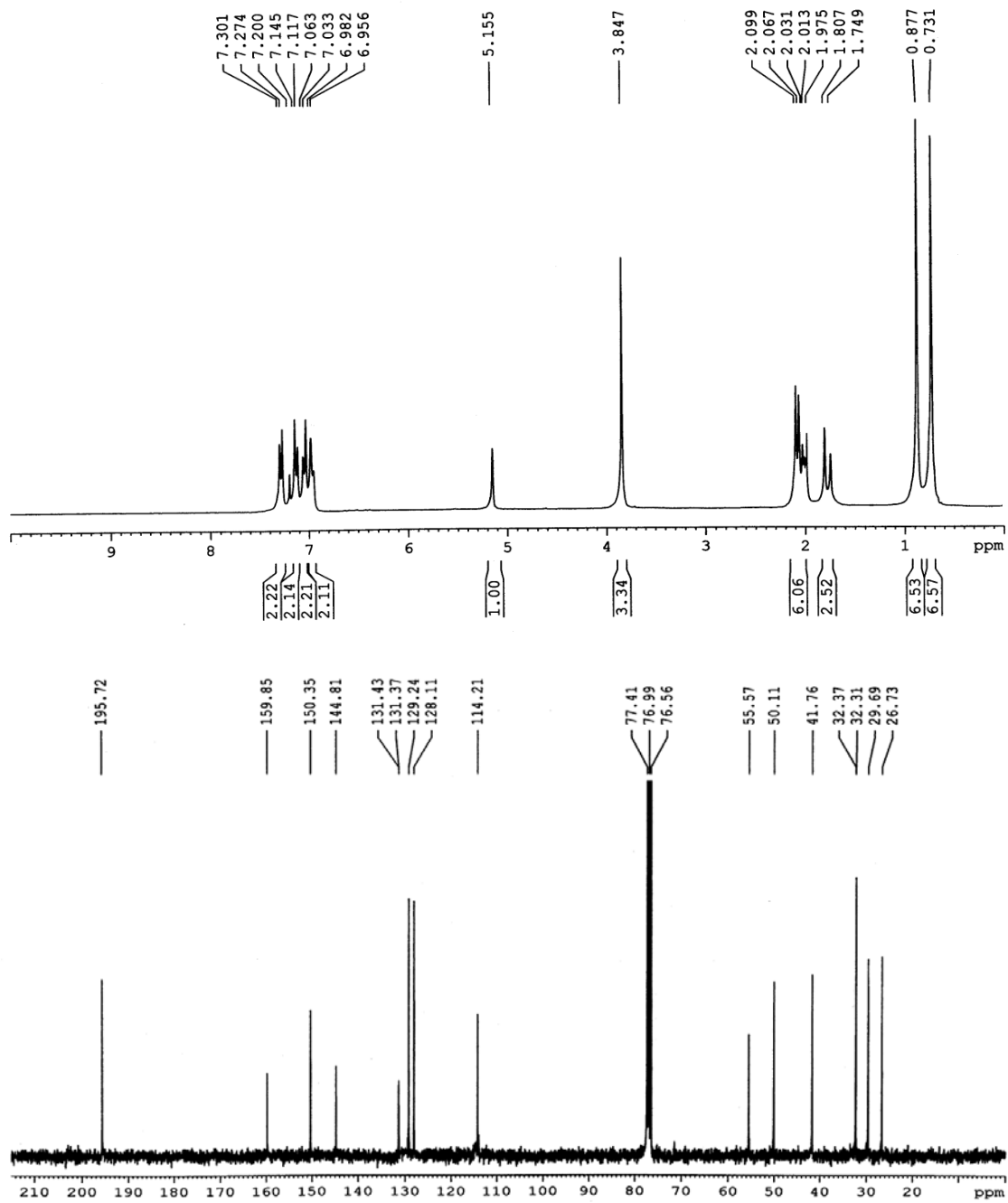
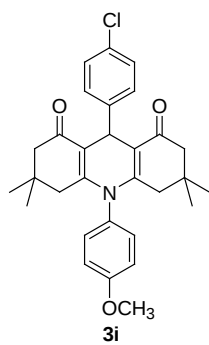


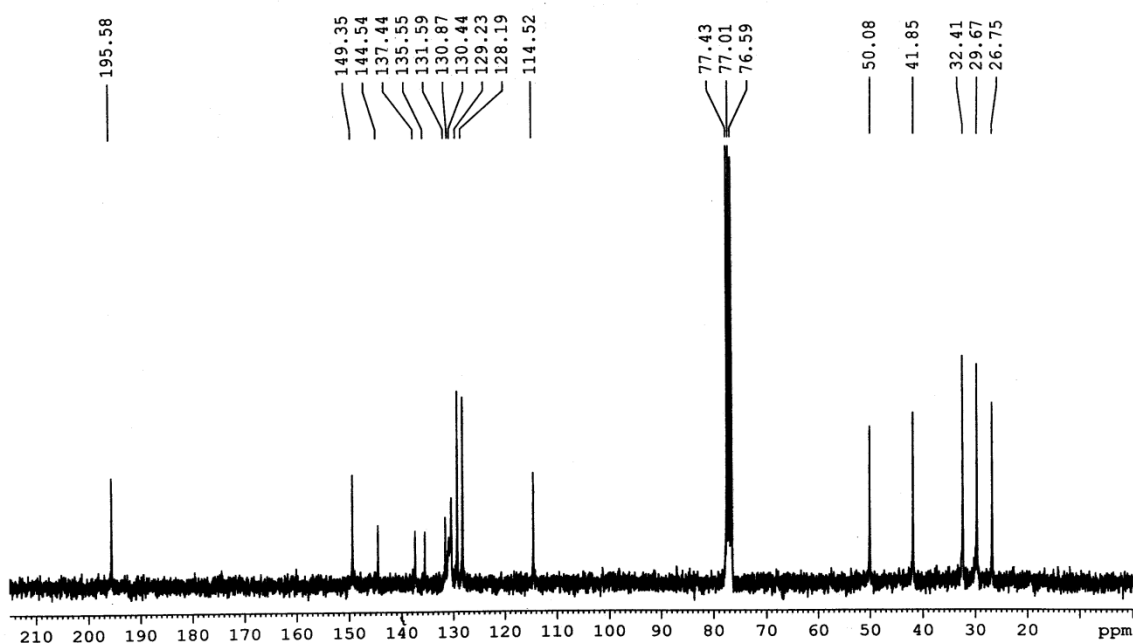
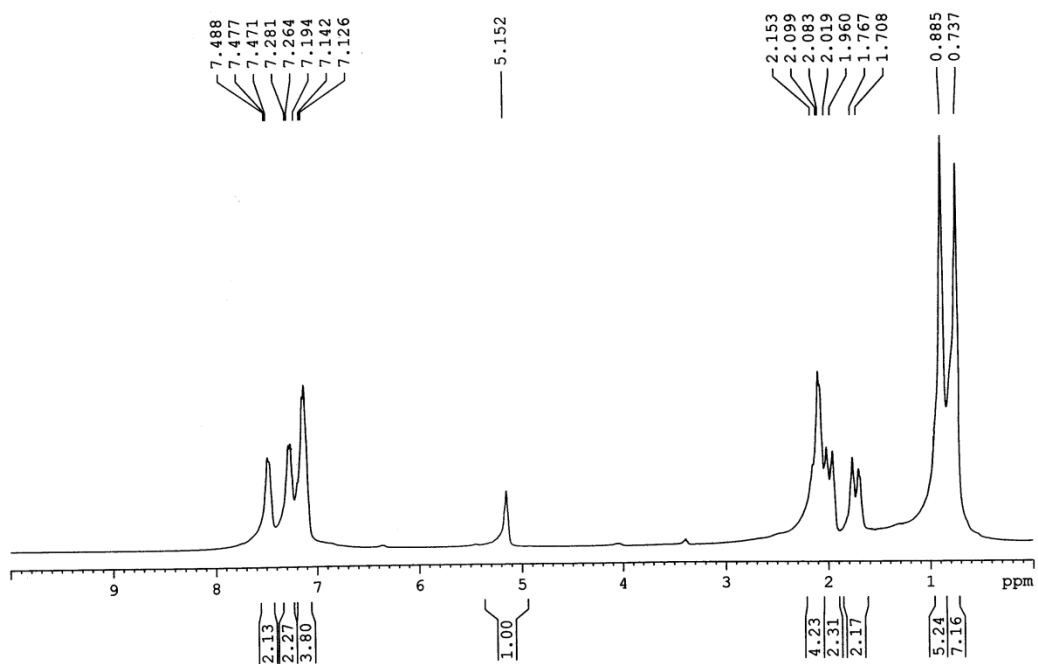
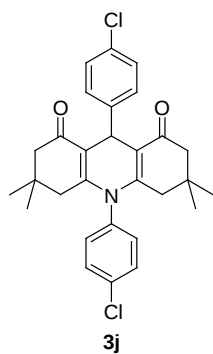


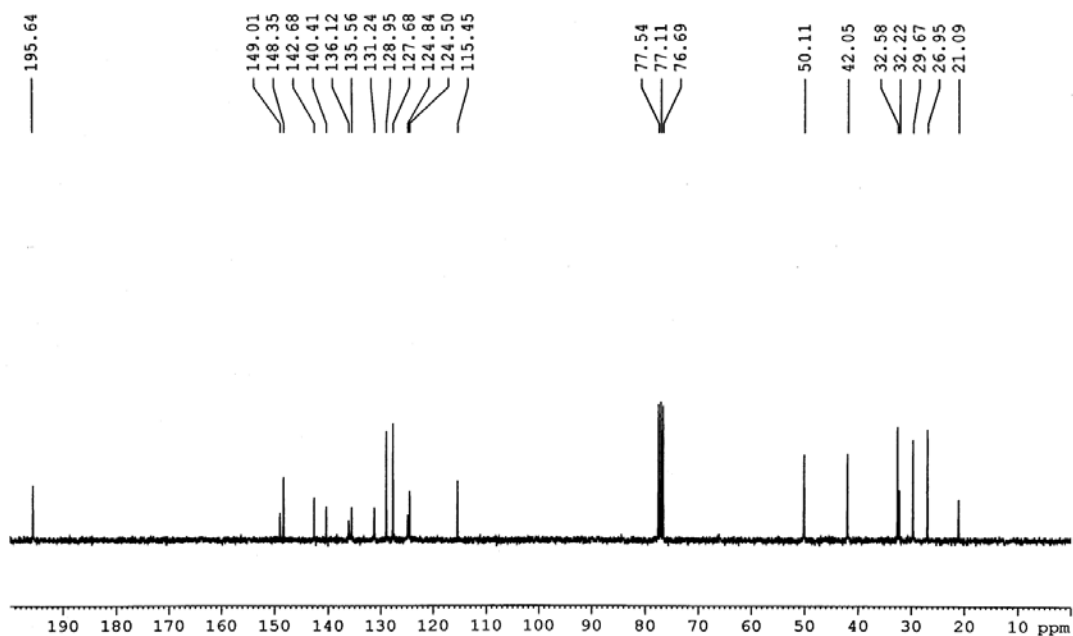
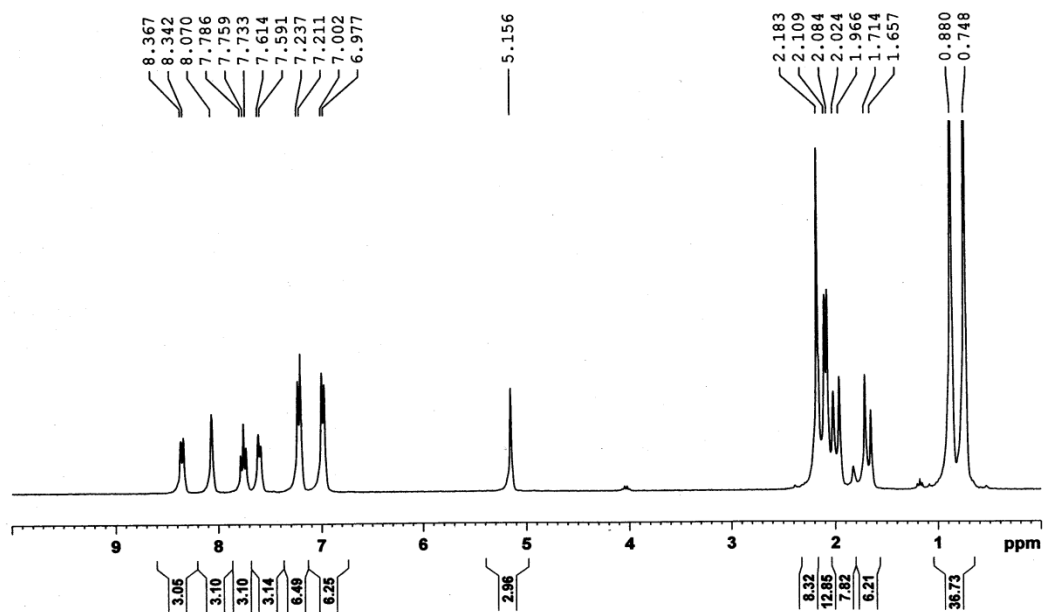
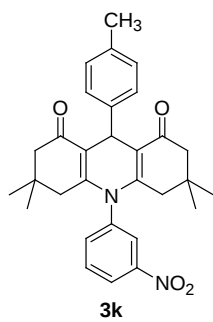


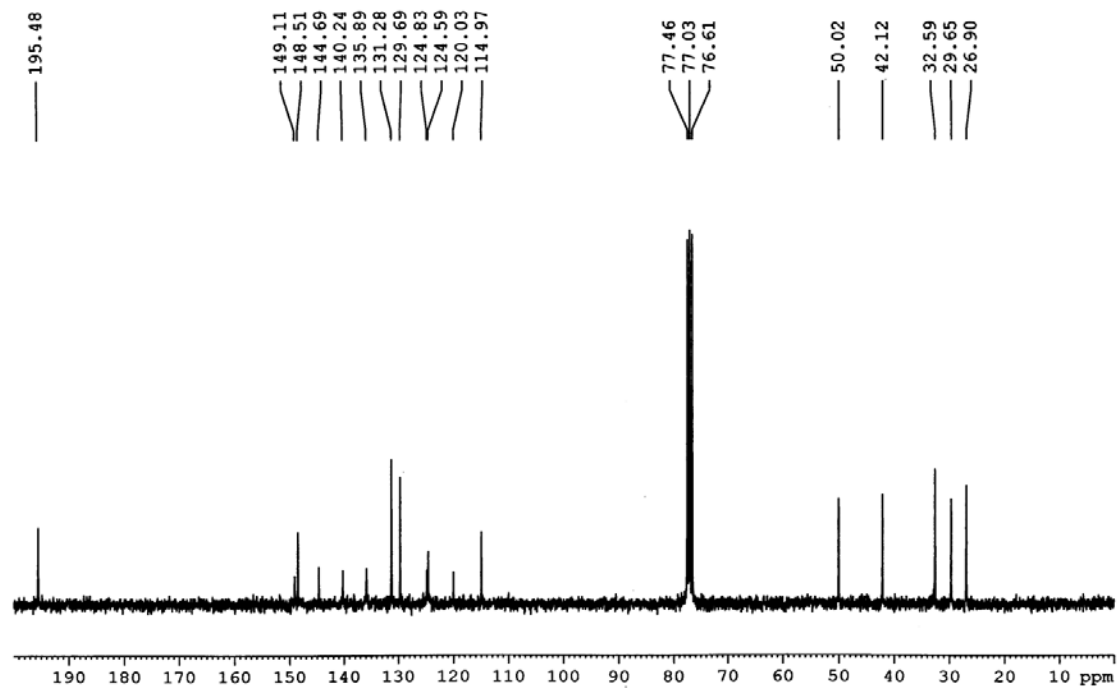
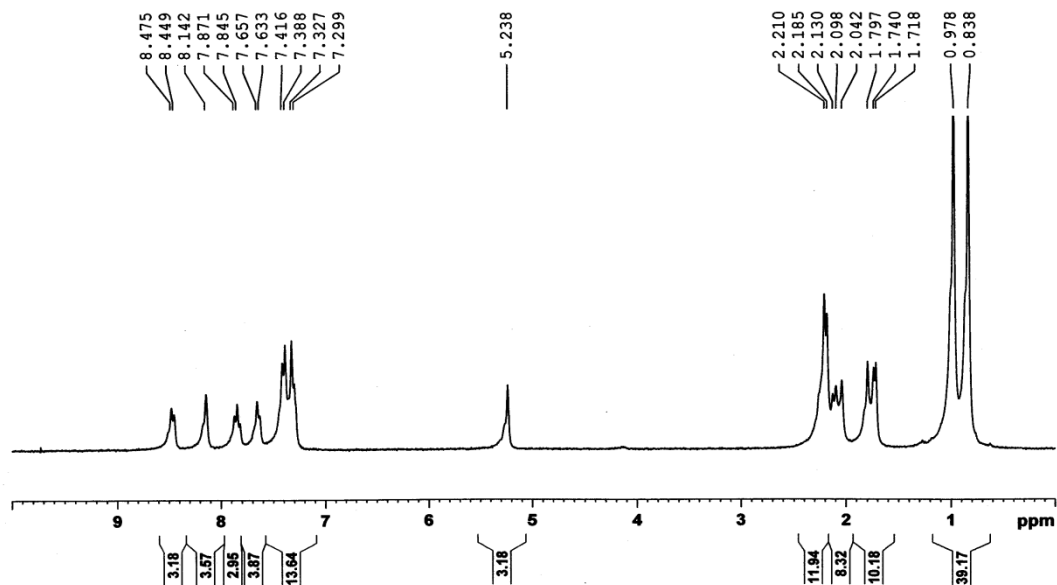
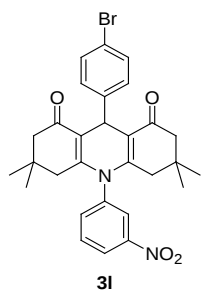


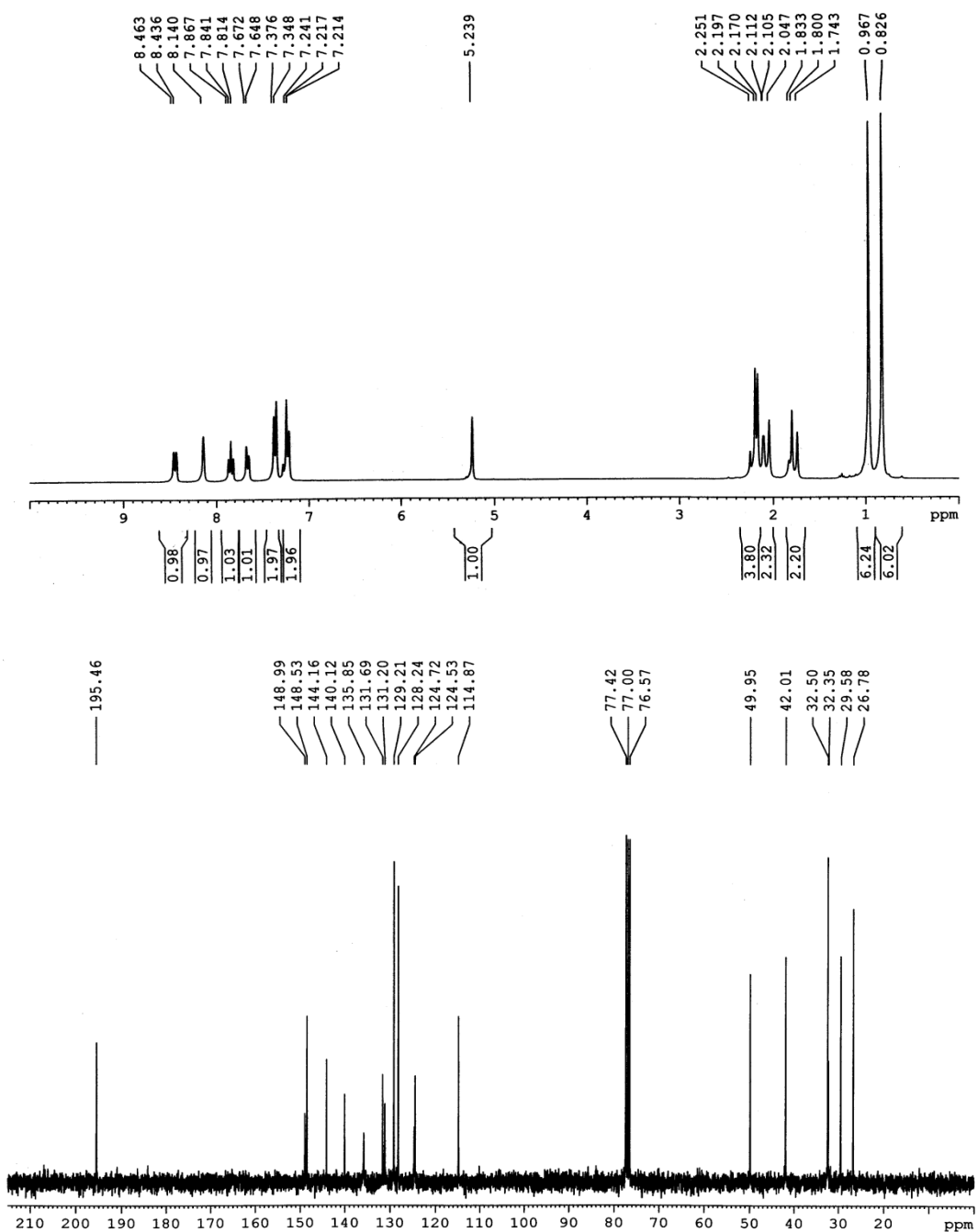
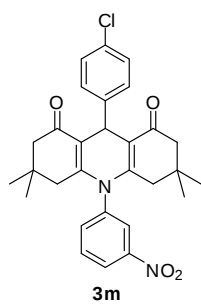


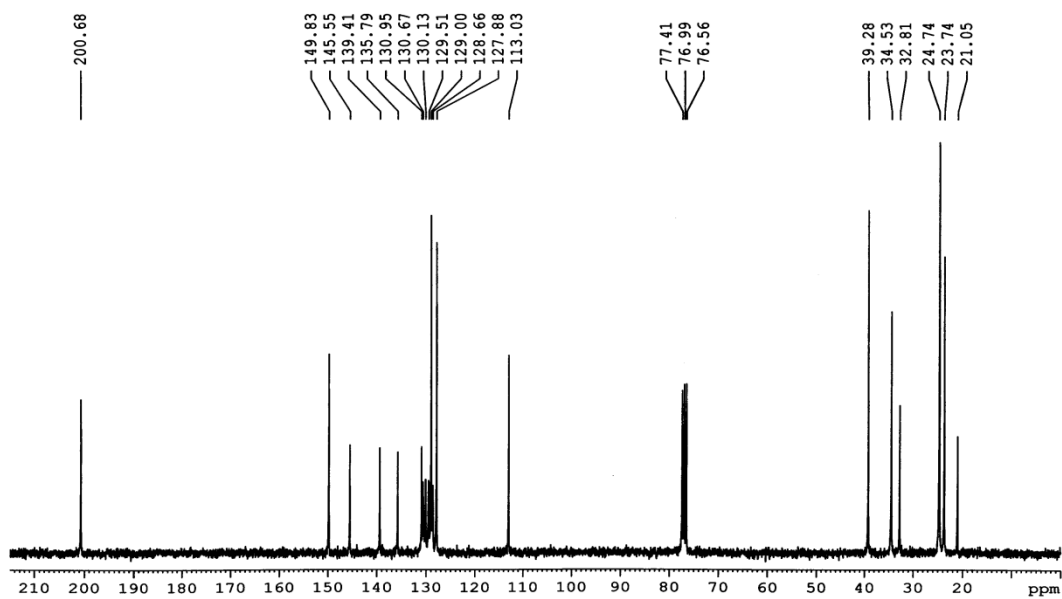
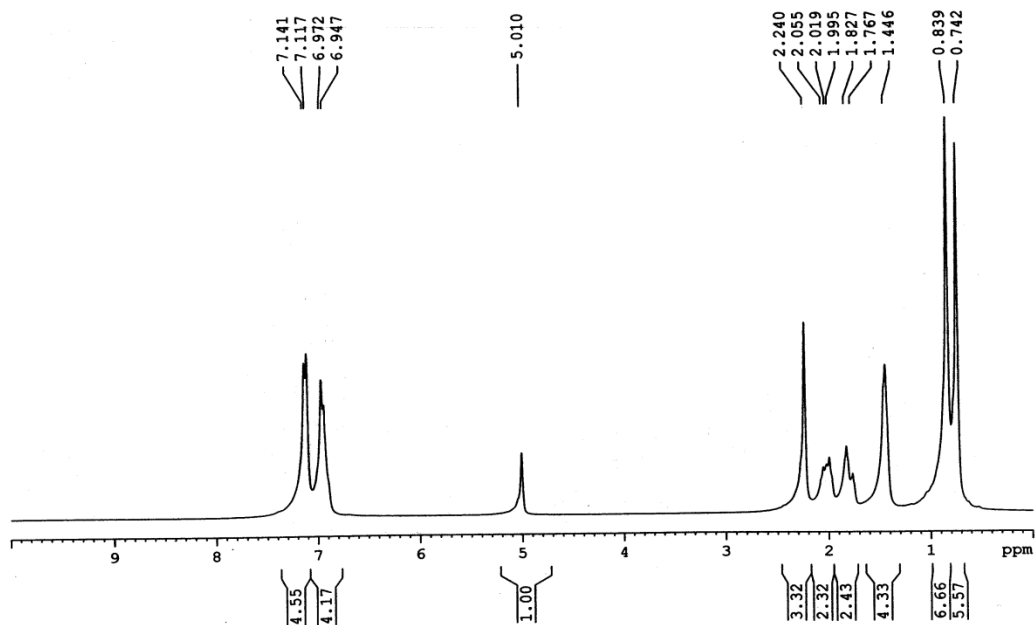
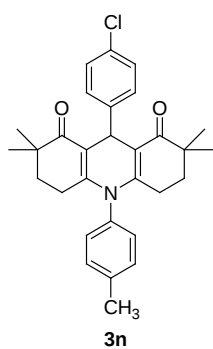


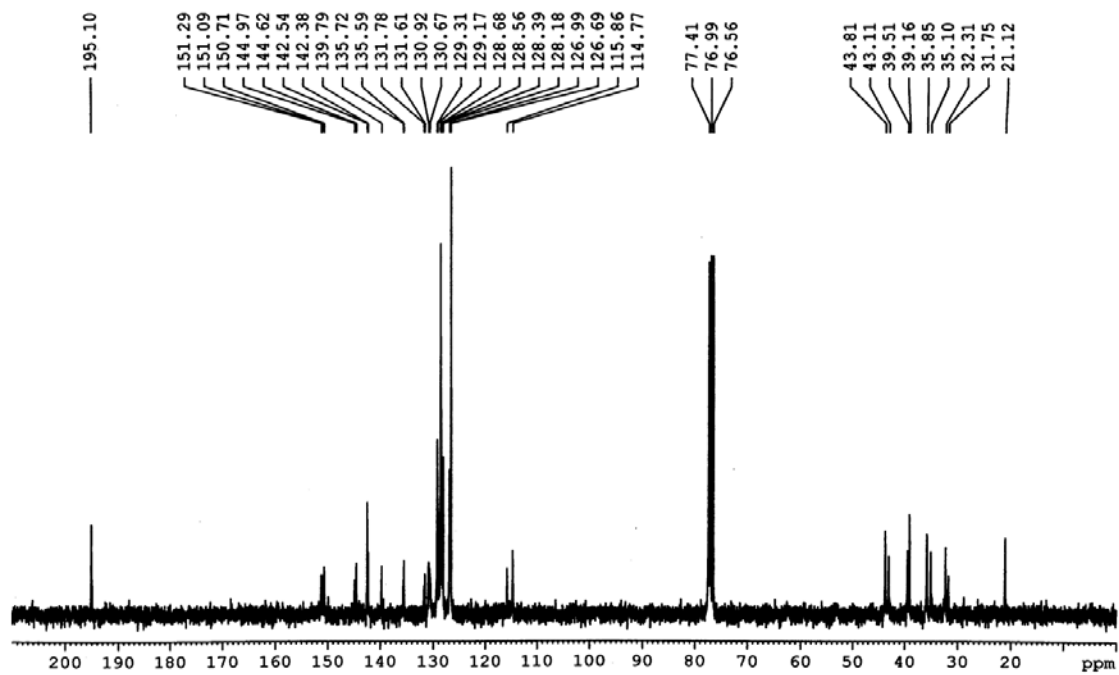
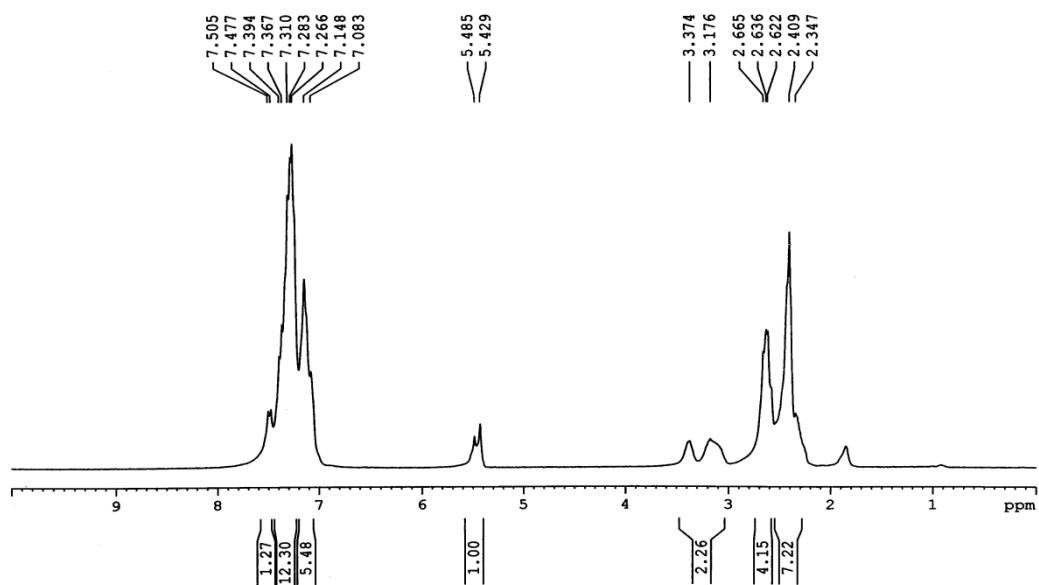
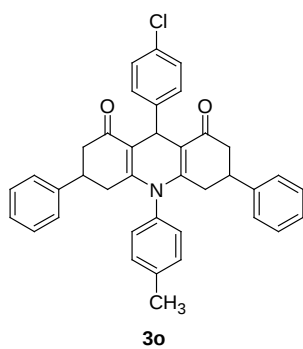


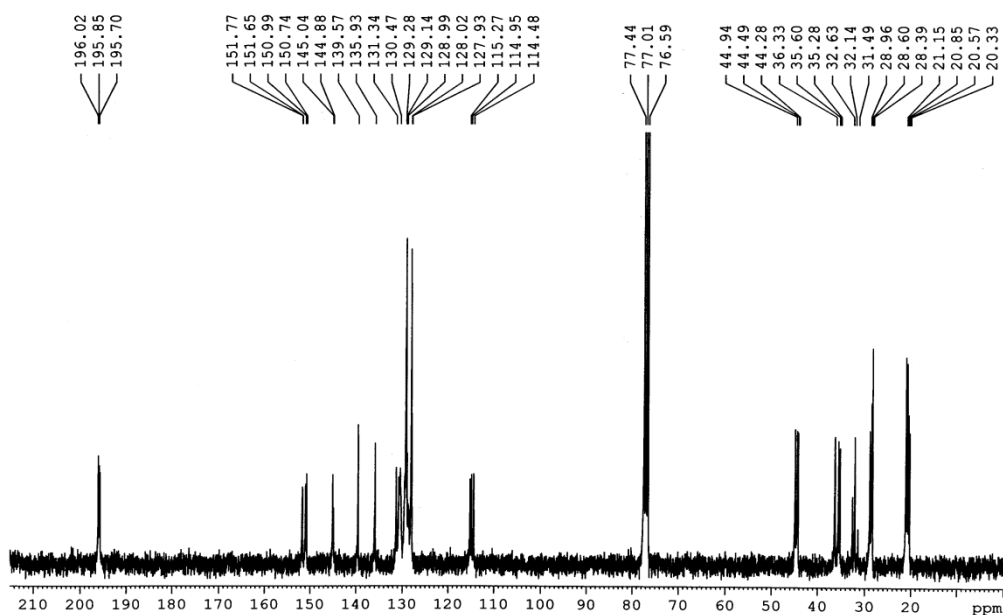
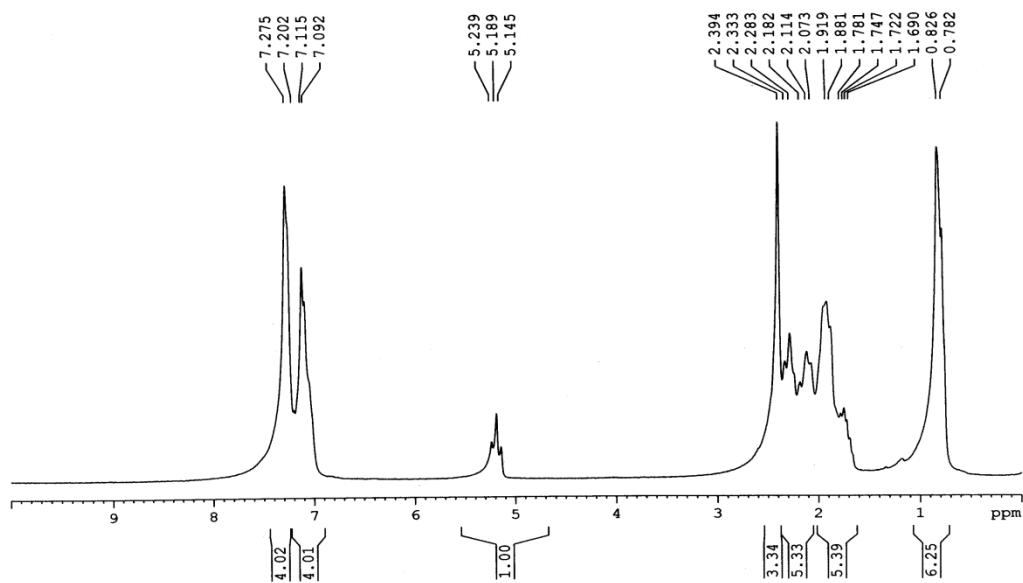
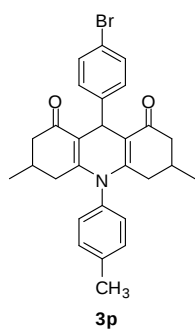


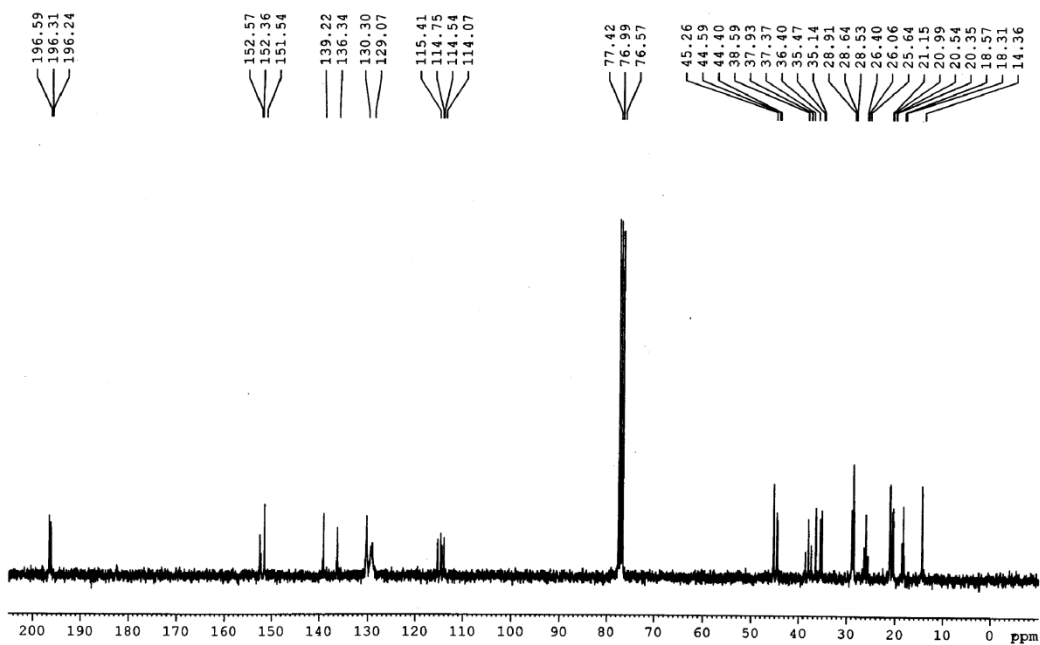
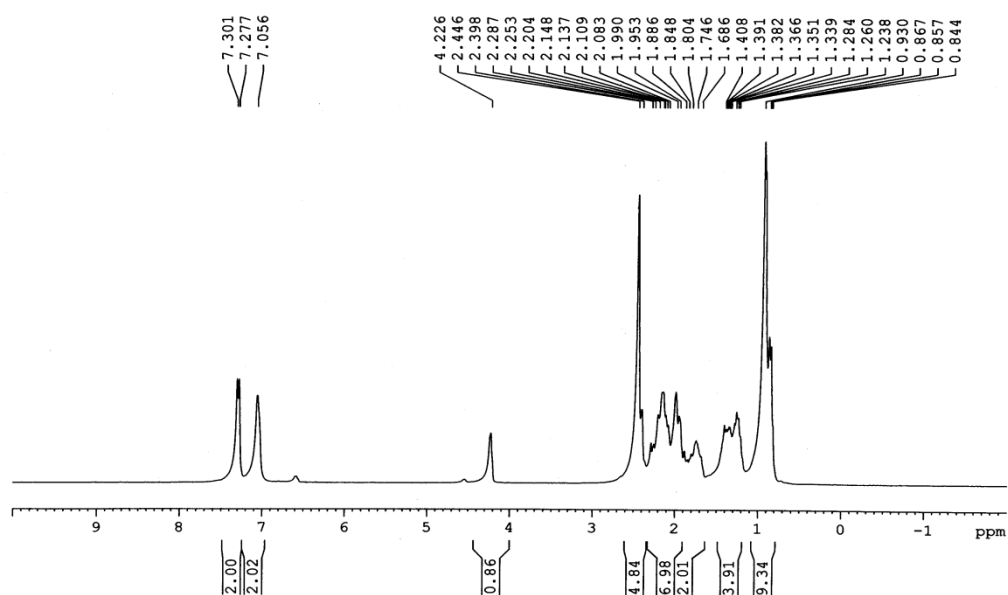
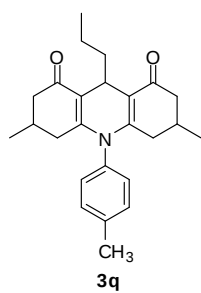


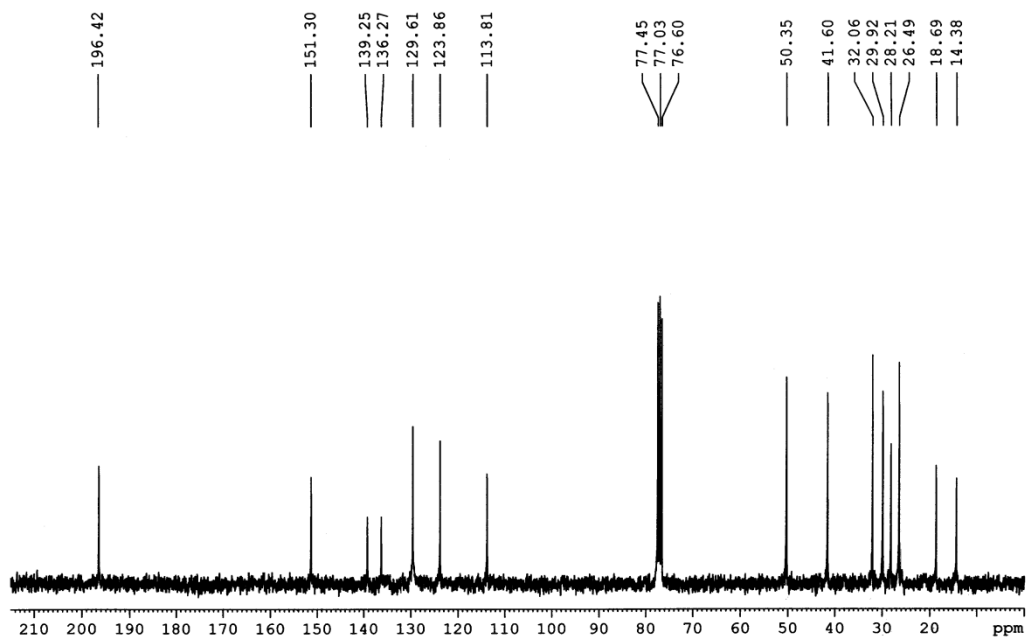
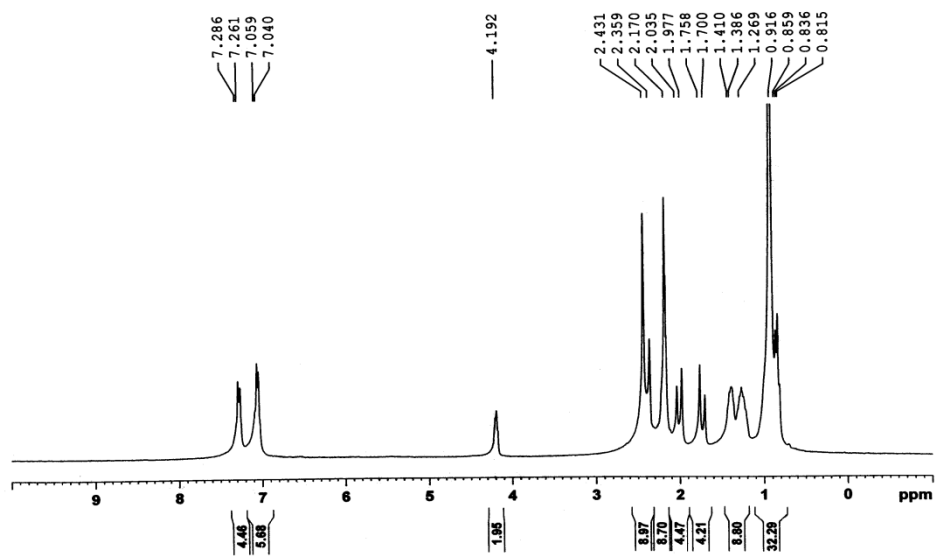
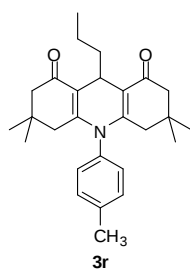


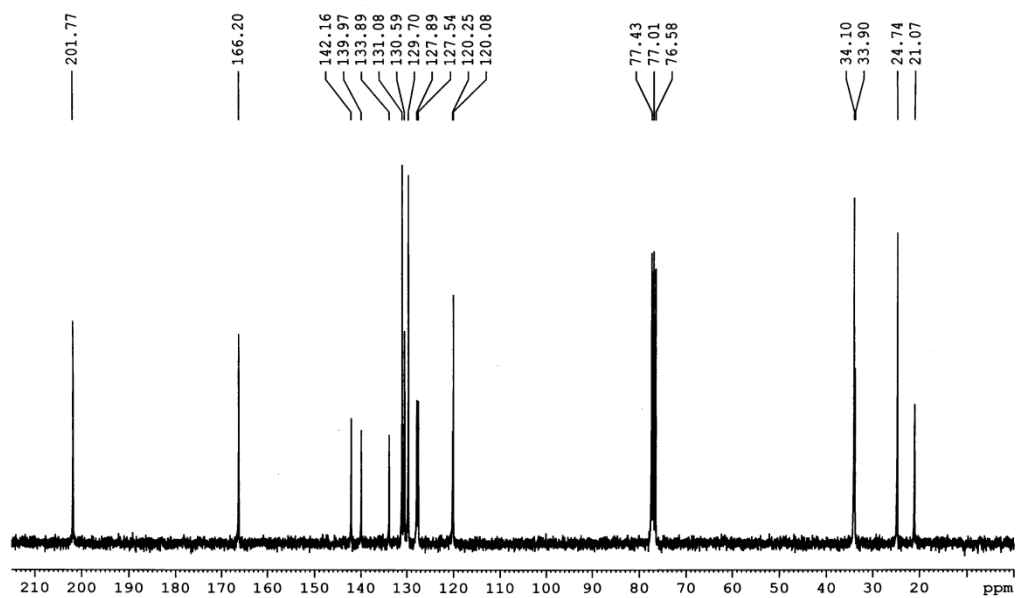
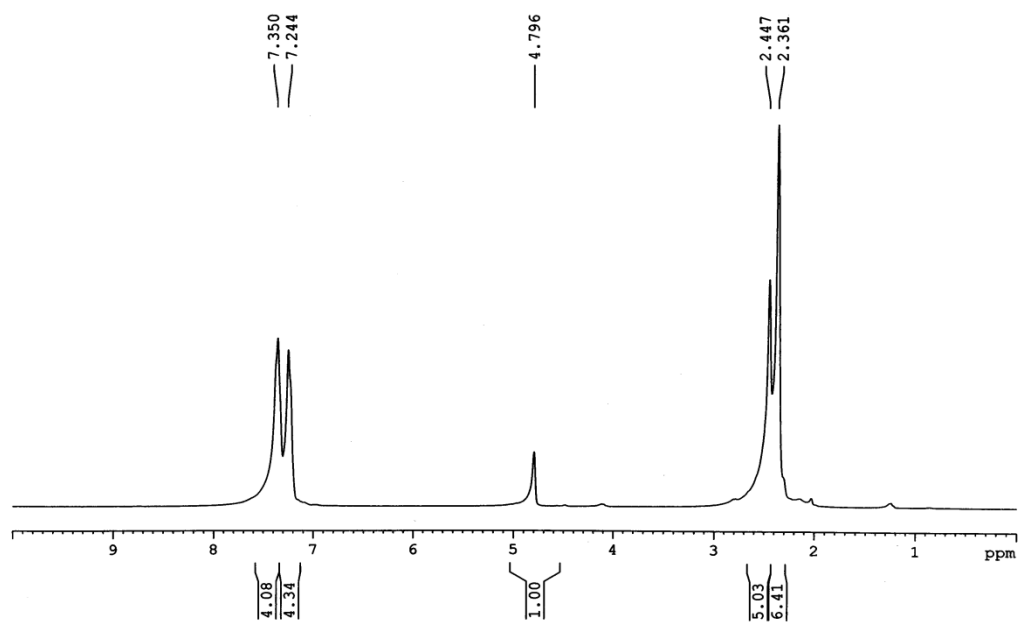
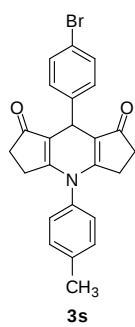


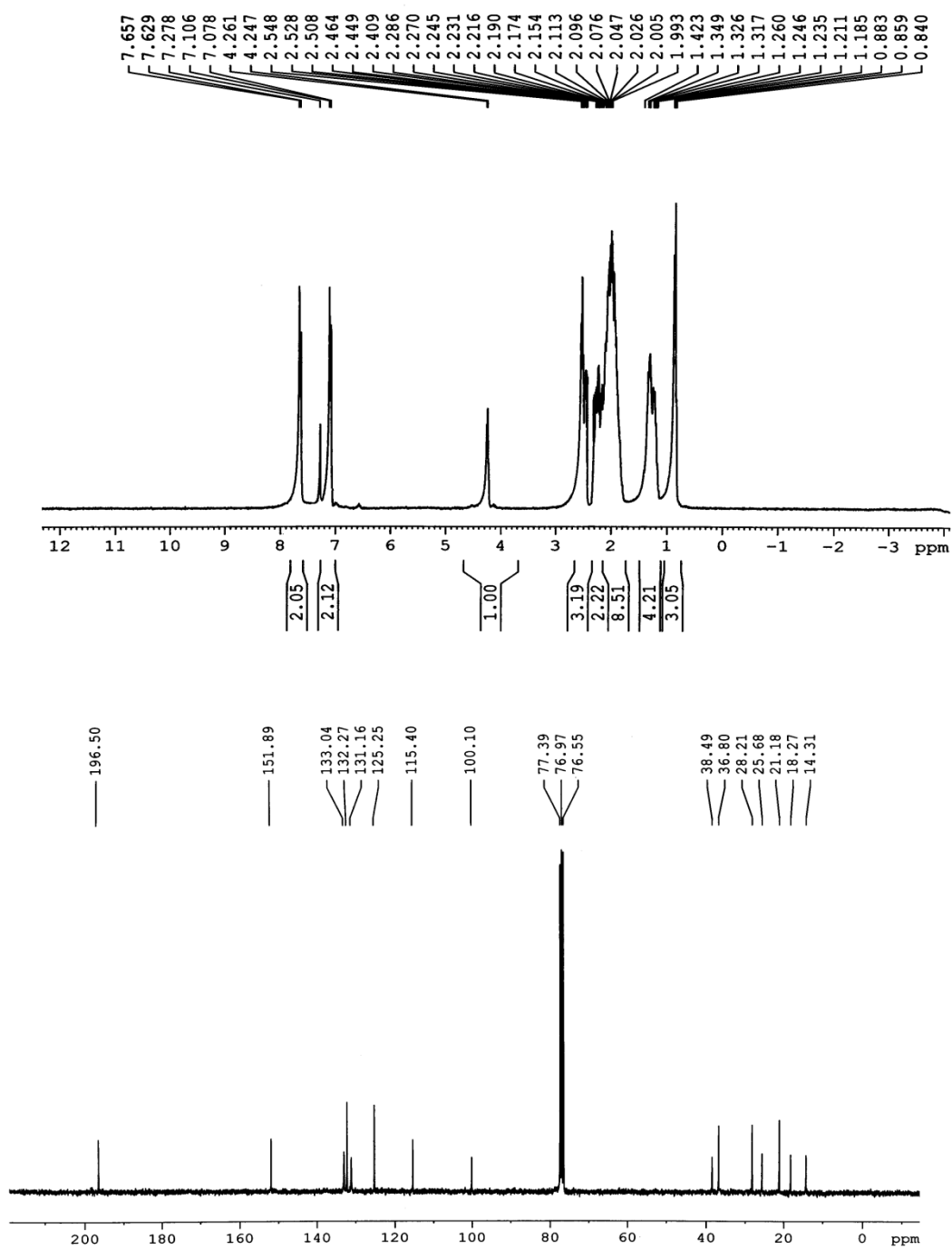
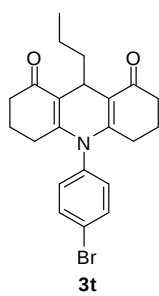


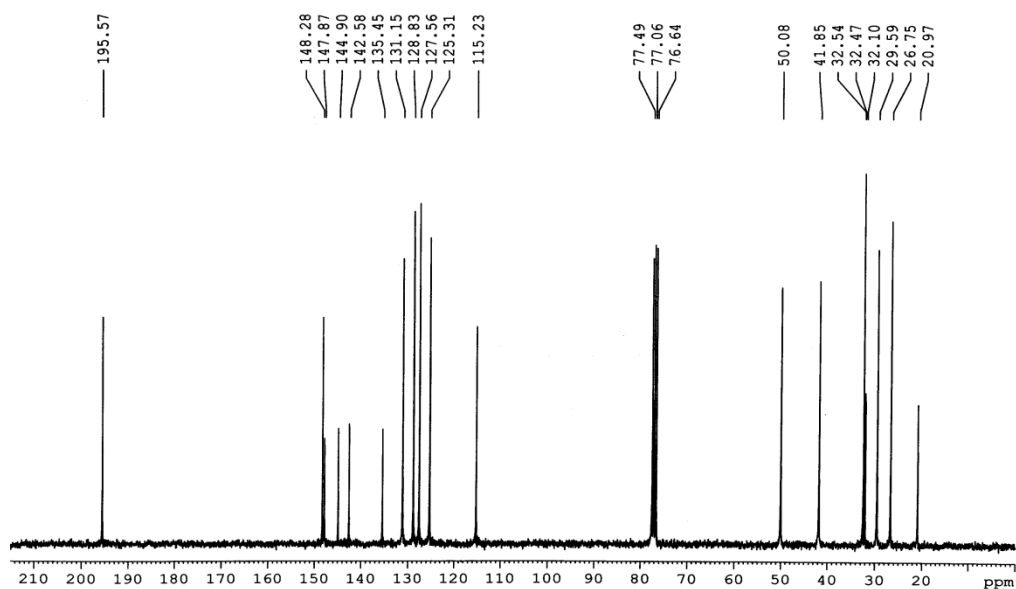
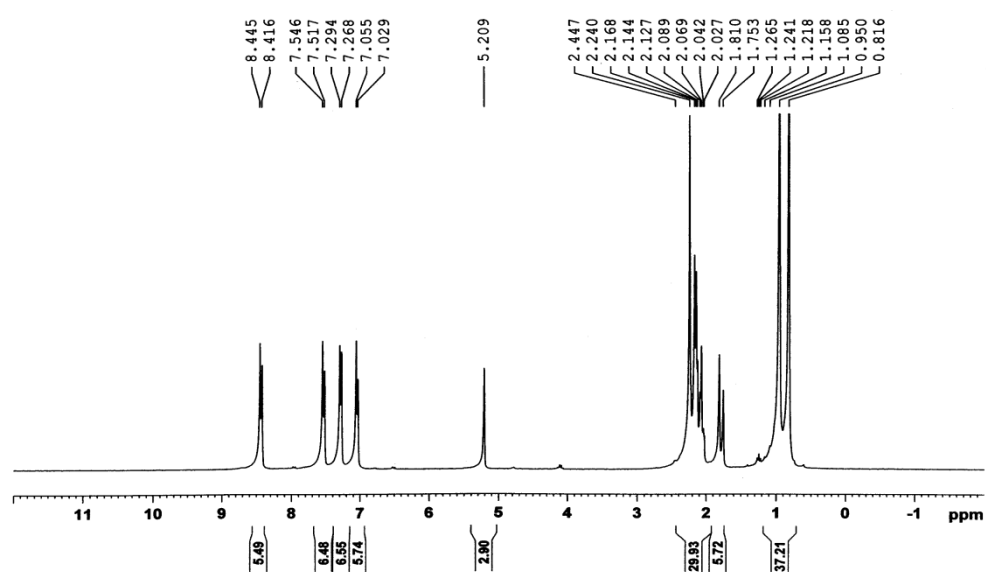
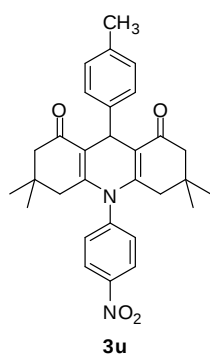


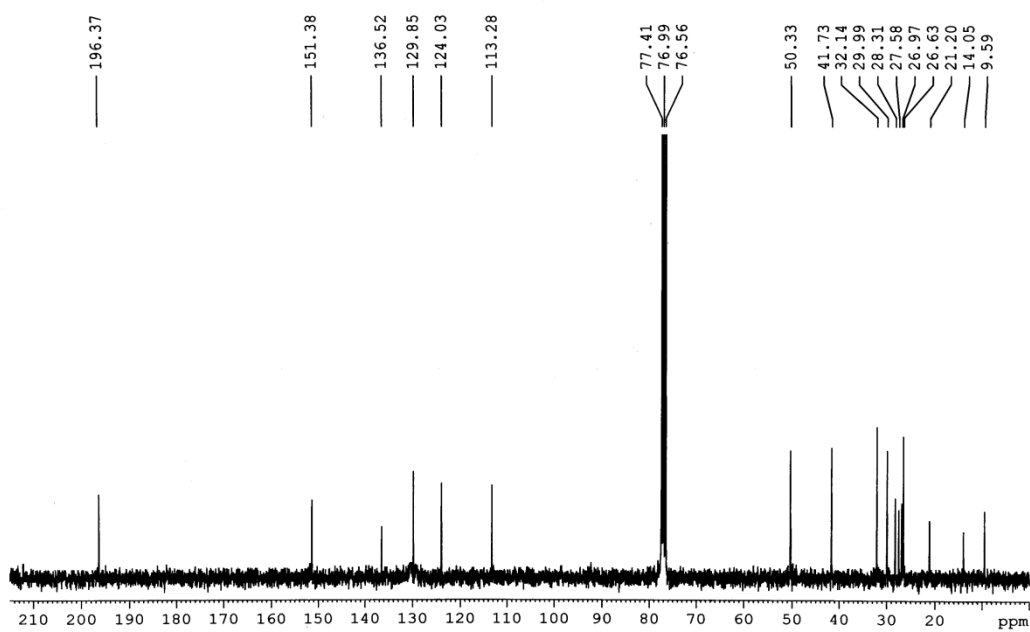
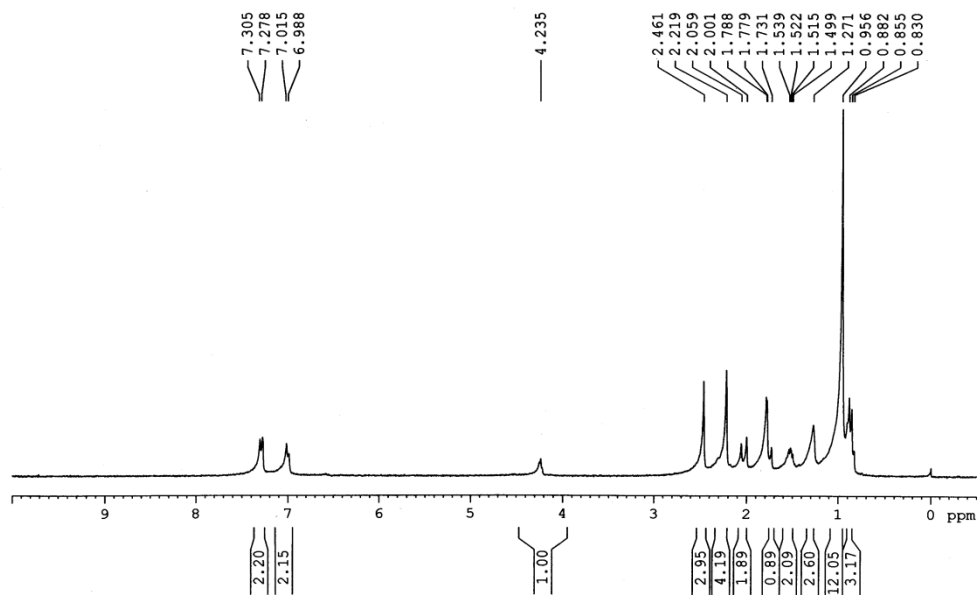
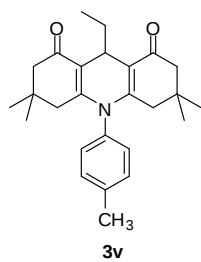












2. ^1H and ^{13}C spectra of the intermediate (Dimedone) of 1,8-dione acridine synthesis

