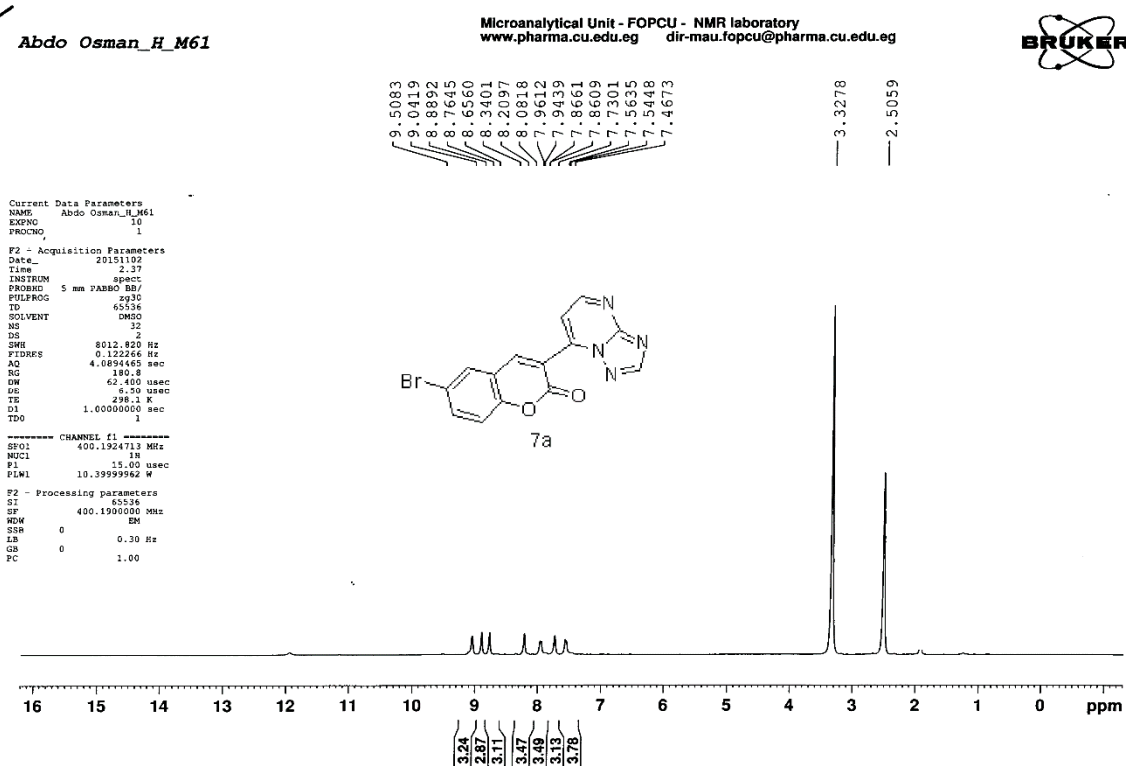
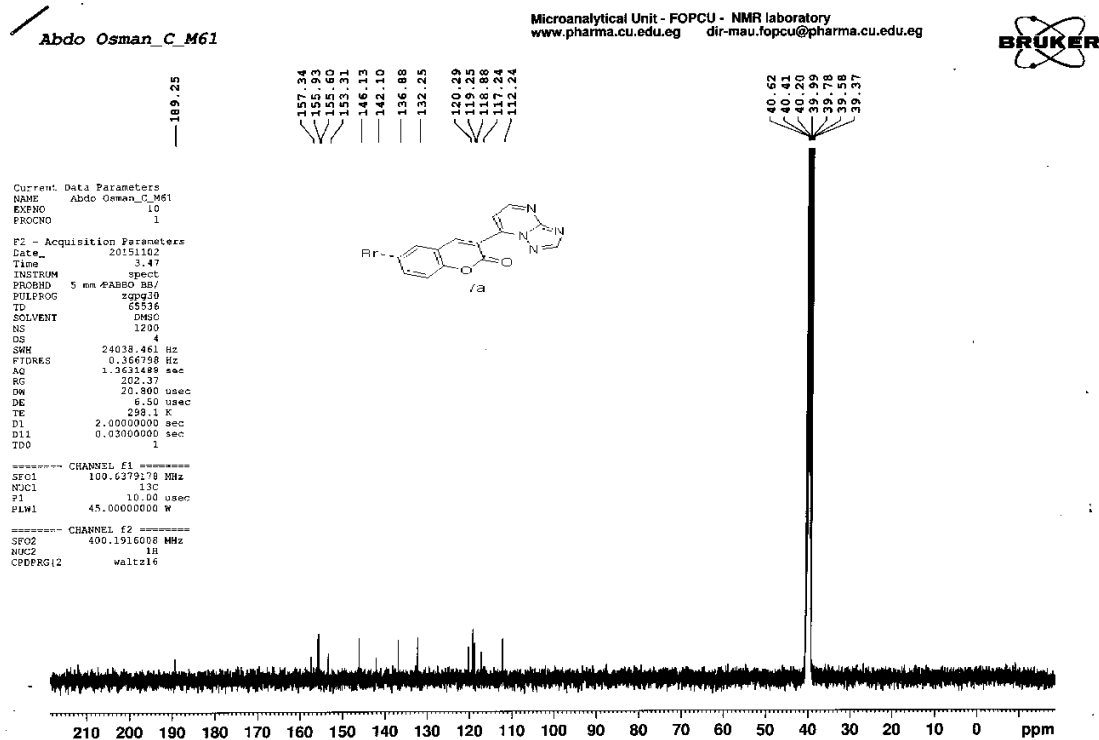


Supplementary Materials: Utility of 3-Acetyl-6-bromo-2*H*-chromen-2-one for Synthesis of New Heterocycles as Potential Antiproliferative Agents

Sobhi M. Gomha, Yasser H. Zaki and Abdou O. Abdelhamid



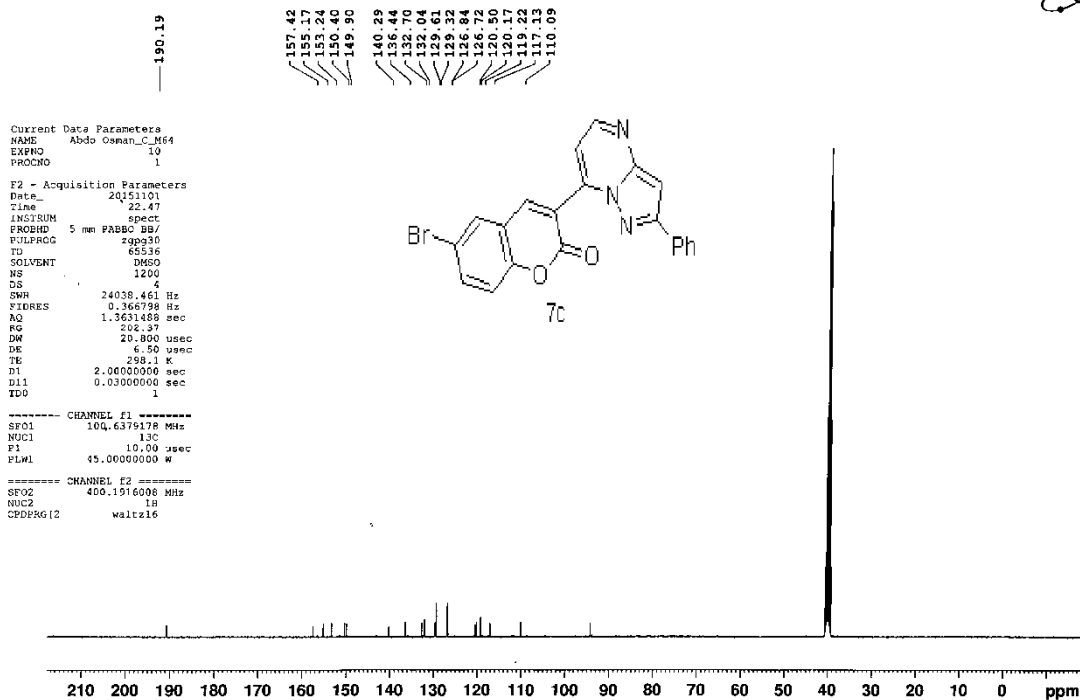


Figure S3. ¹³C-NMR Spectrum of compound 7c.

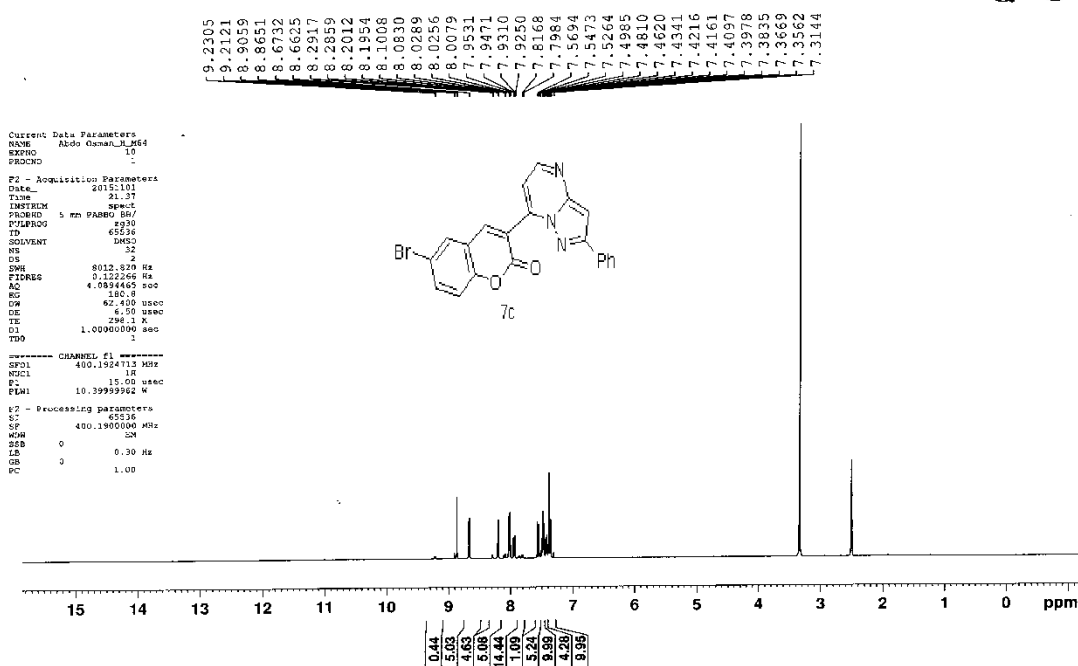


Figure S4. ¹H-NMR Spectrum of compound 7c.

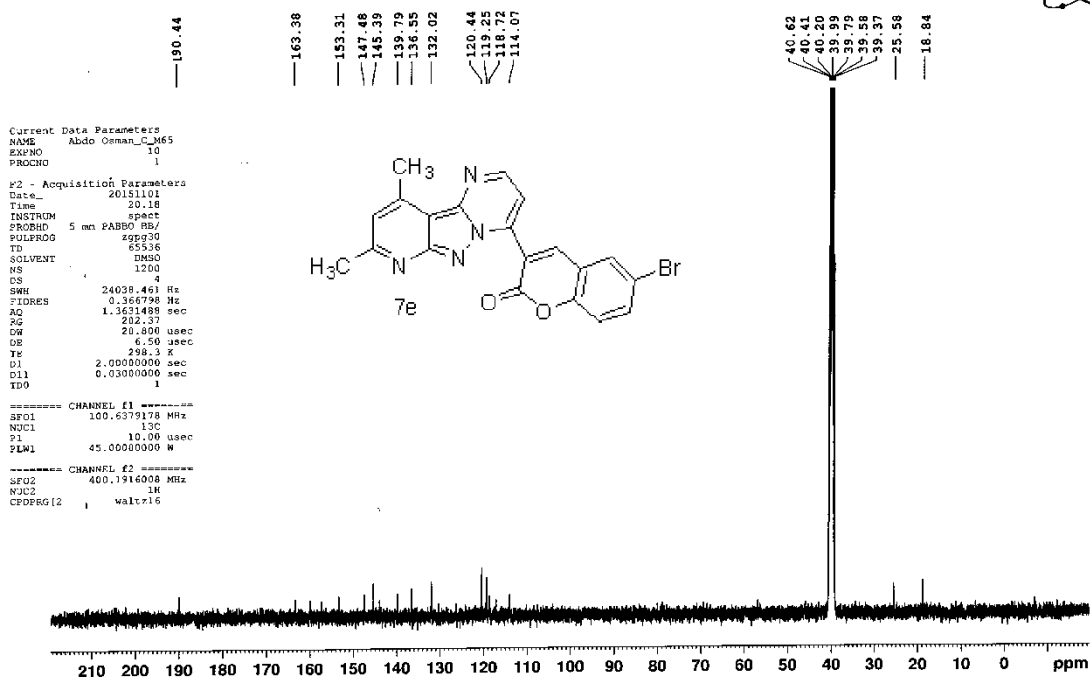


Figure S5. ¹³C-NMR Spectrum of compound 7e.

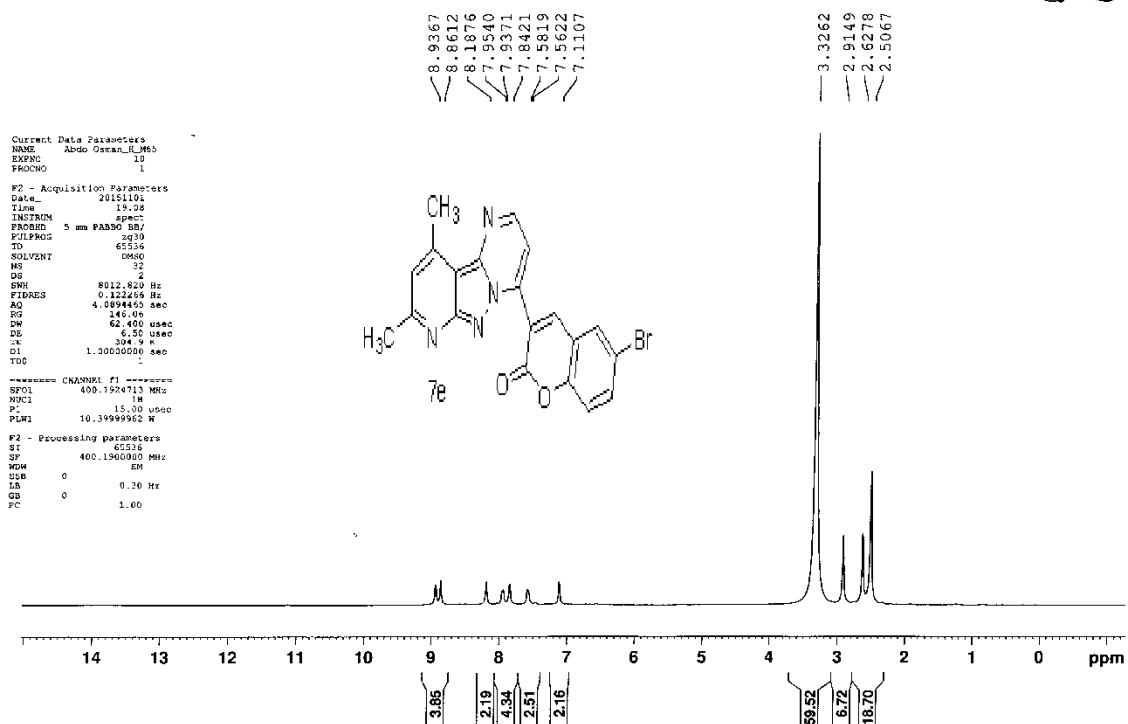
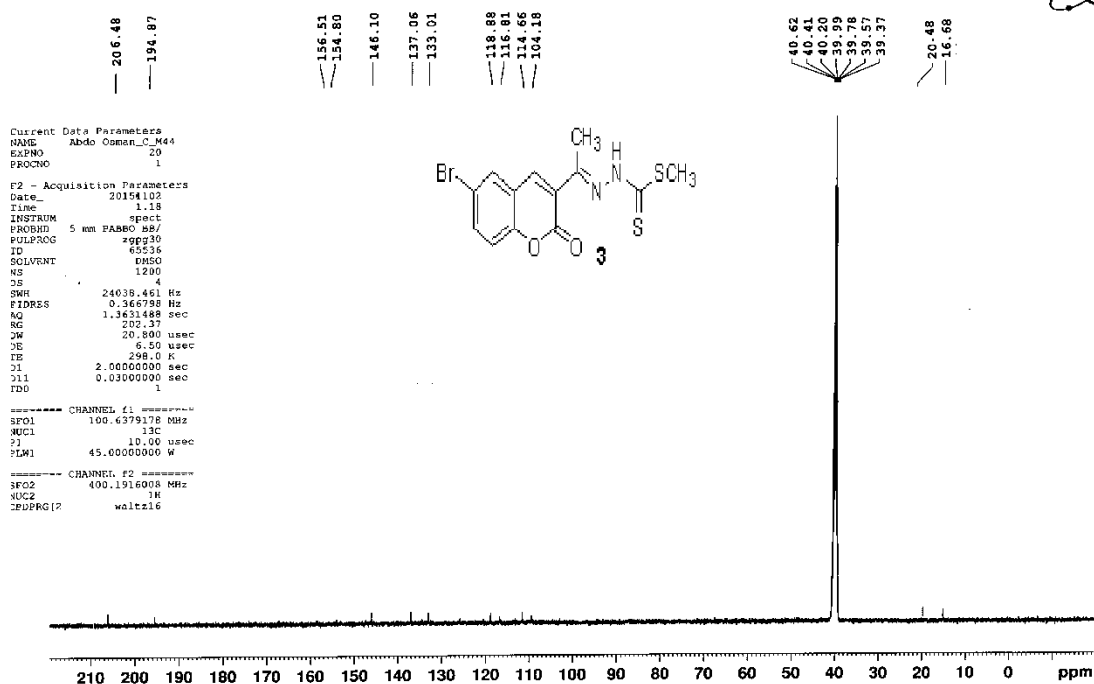
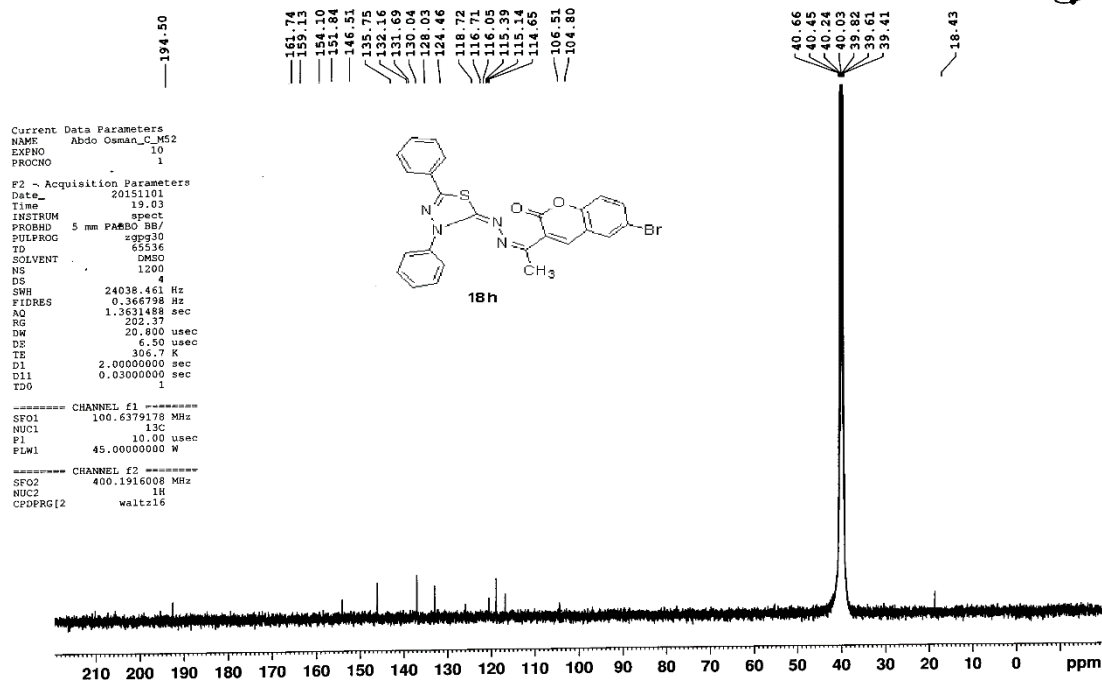
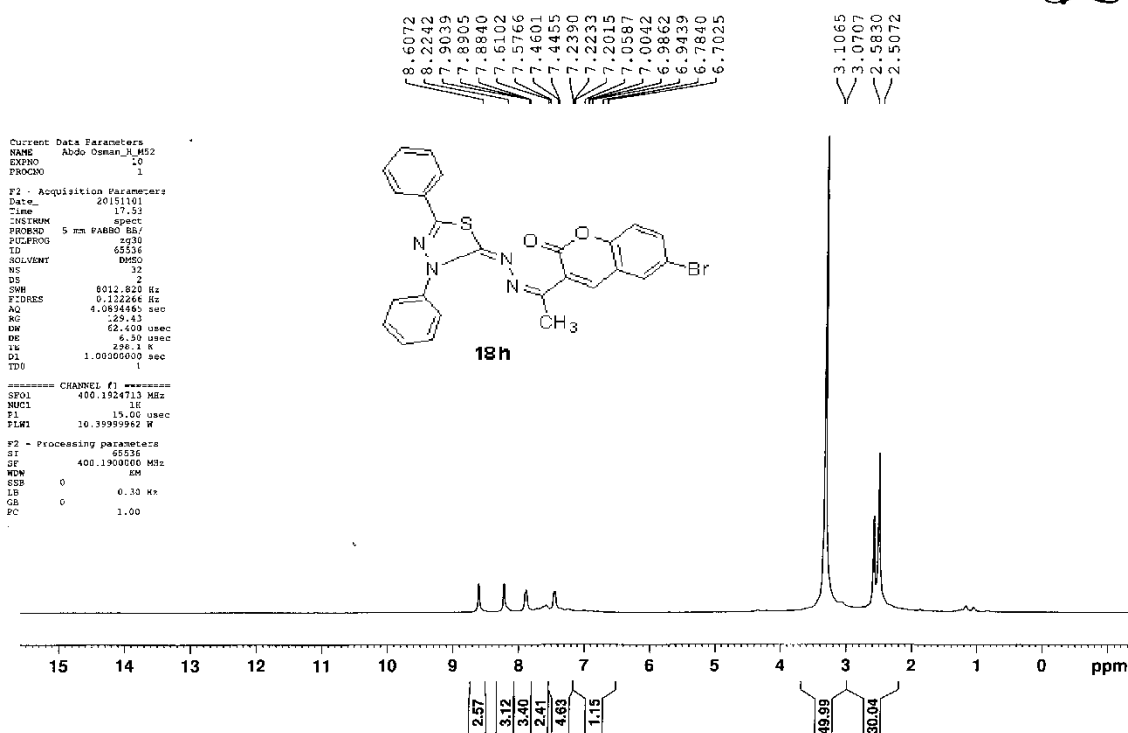
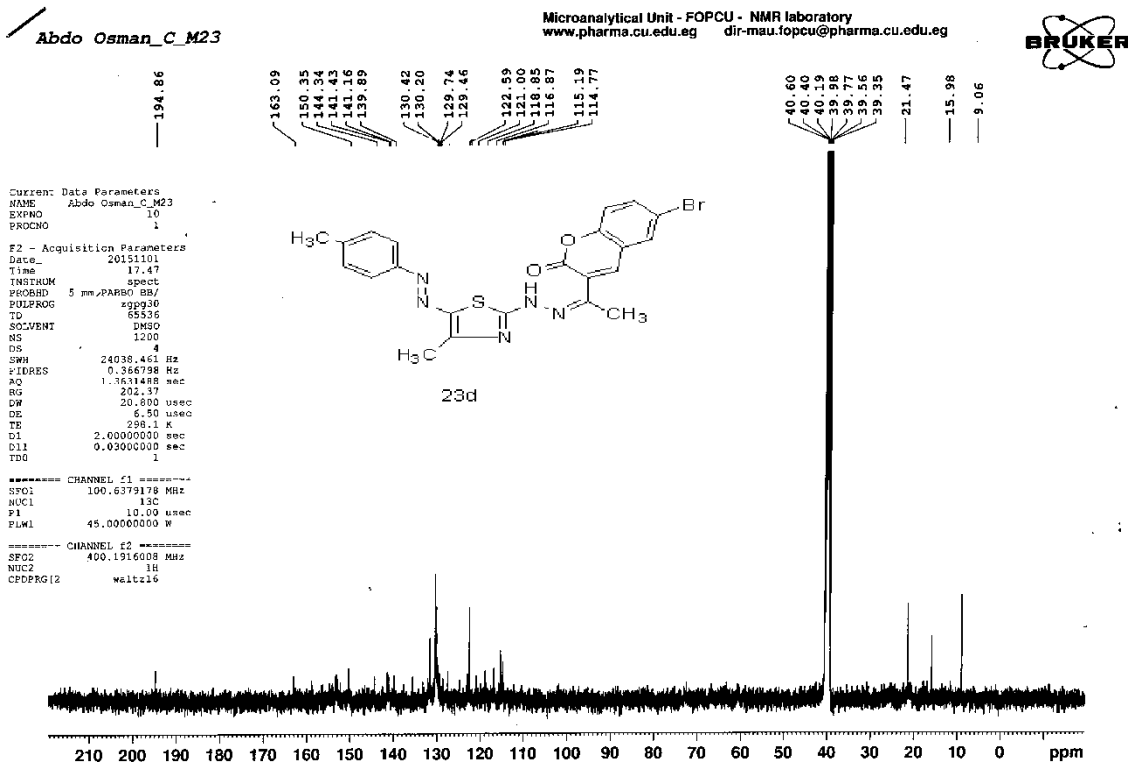
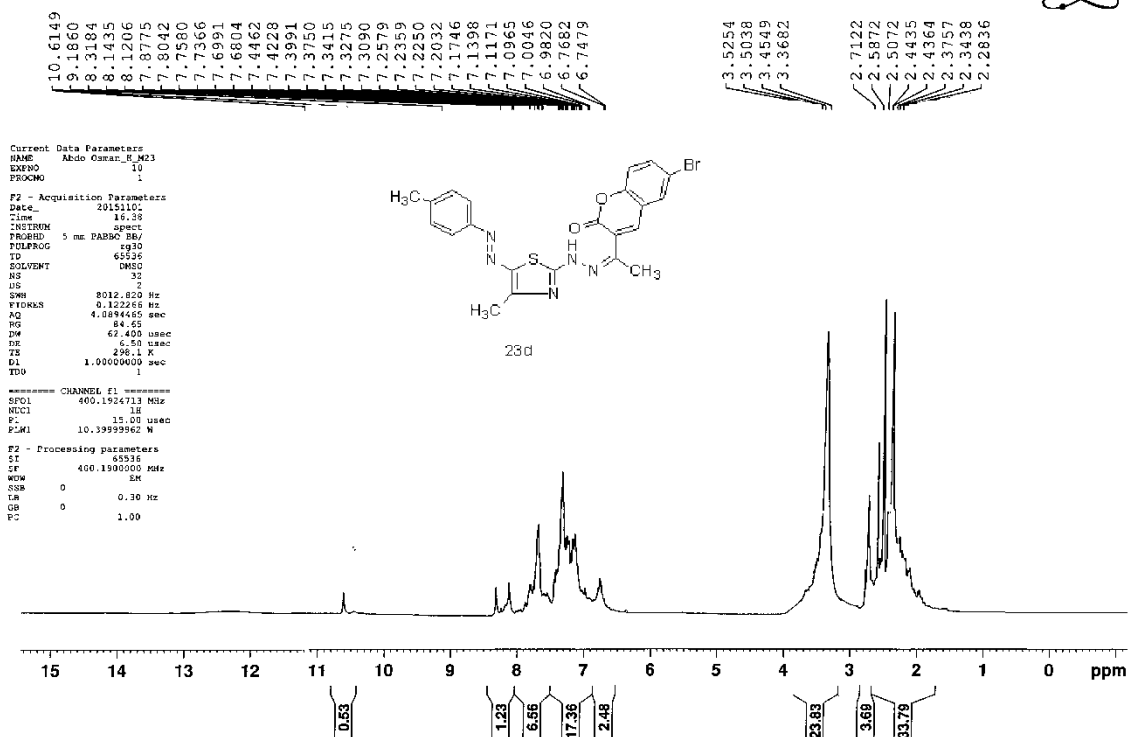


Figure S6. ¹H-NMR Spectrum of compound 7e.

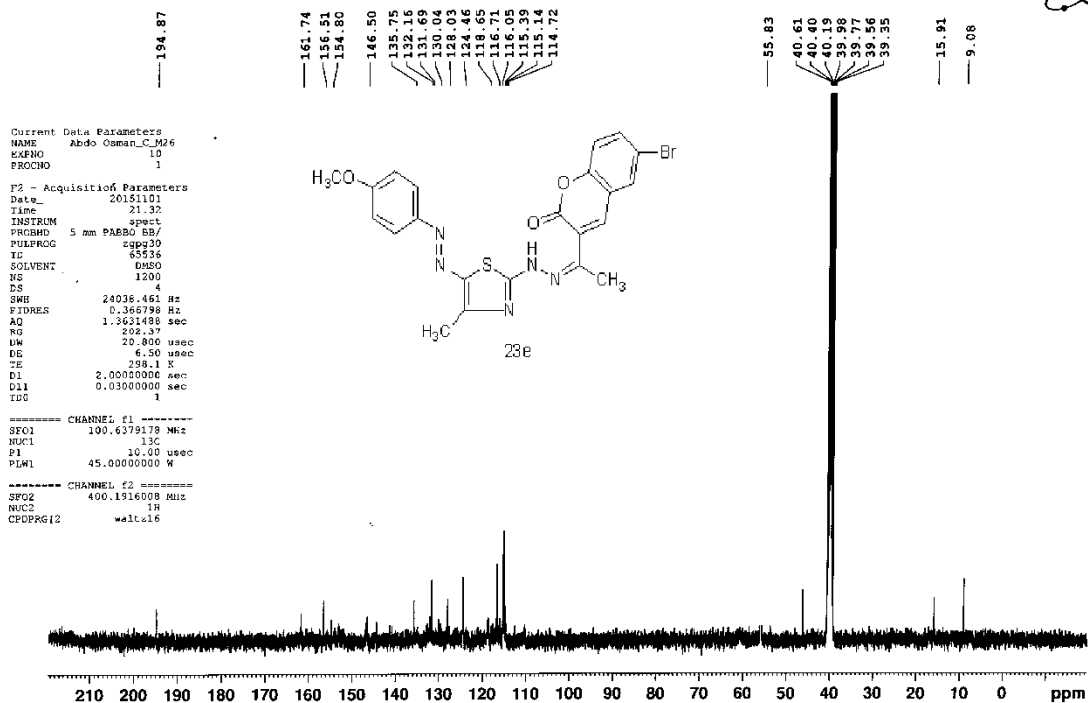
Figure S7. ¹³C-NMR Spectrum of compound 3.Figure S8. ¹³C-NMR Spectrum of compound 18h.

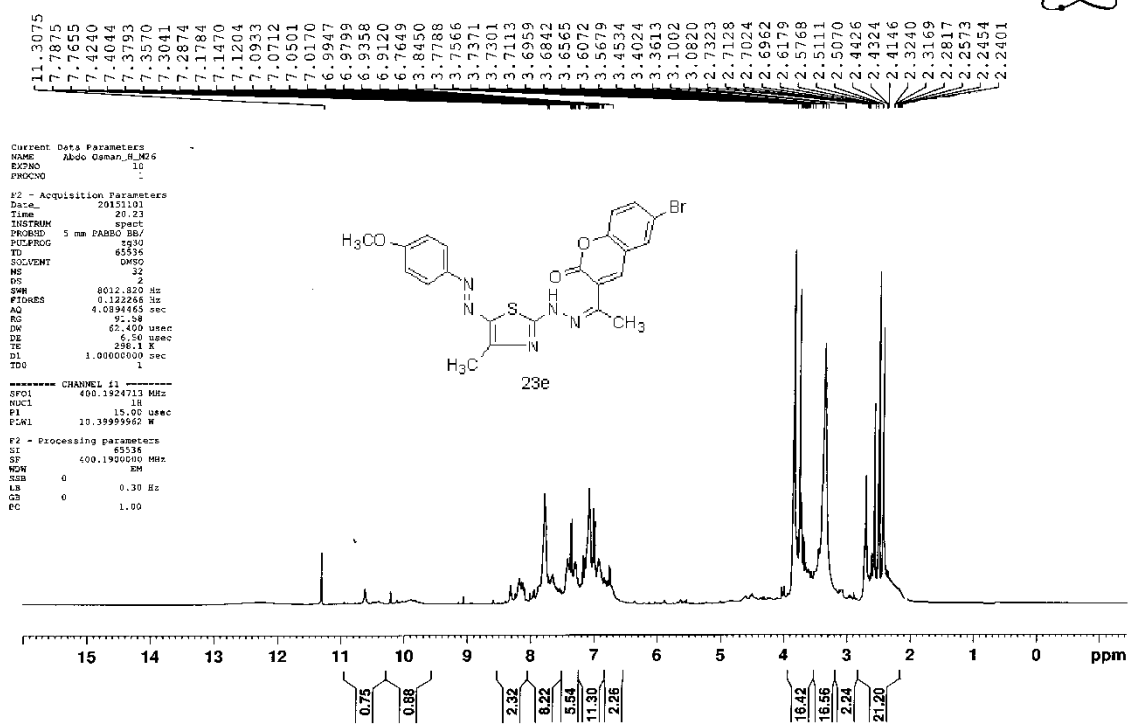
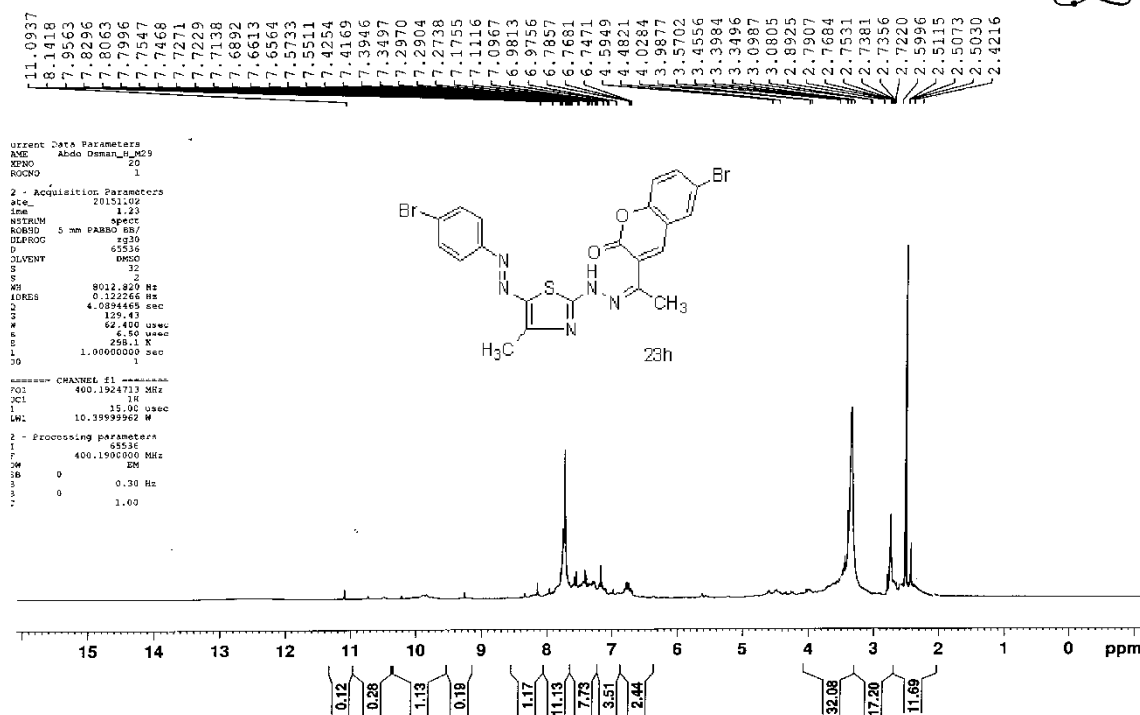
Figure S9. ¹H-NMR Spectrum of compound 18h.Figure S10. ¹³C-NMR Spectrum of compound 23d.

Abdo Osman_H_M23

Microanalytical Unit - FOPCU - NMR laboratory
www.pharma.cu.edu.eg dir-mau.fopcu@pharma.cu.edu.egFigure S11. ¹H-NMR Spectrum of compound 23d.

Abdo Osman_C_M26

Microanalytical Unit - FOPCU - NMR laboratory
www.pharma.cu.edu.eg dir-mau.fopcu@pharma.cu.edu.egFigure S12. ¹³C-NMR Spectrum of compound 23e.

Figure S13. ¹H-NMR Spectrum of compound 23e.Figure S14. ¹H-NMR Spectrum of compound 23h.