Supporting Information

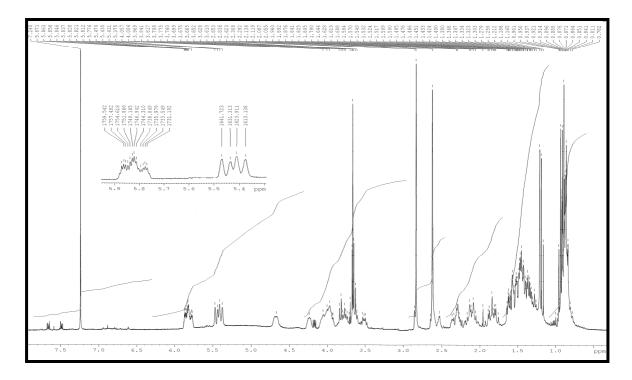
Rec. Nat. Prod. 8:2 (2014) 199-202

Cholinesterase Inhibiting Activity and A New Piperidine Alkaloid from *Lobelia laxiflora* L. Roots (Campanulaceae)

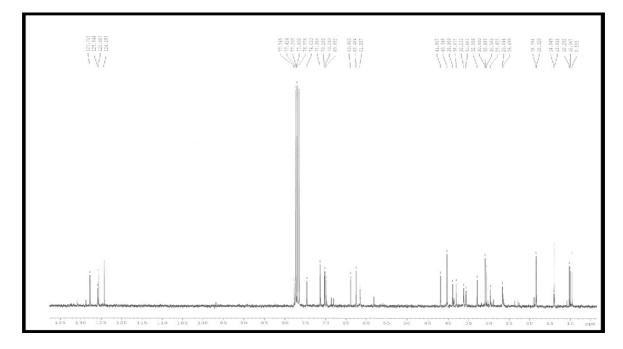
Enas H. Abdel Rahman and Azza R. Abdel Monem

Department of Pharmacognosy, Faculty of Pharmacy, Cairo University, Cairo 11562, Egypt.

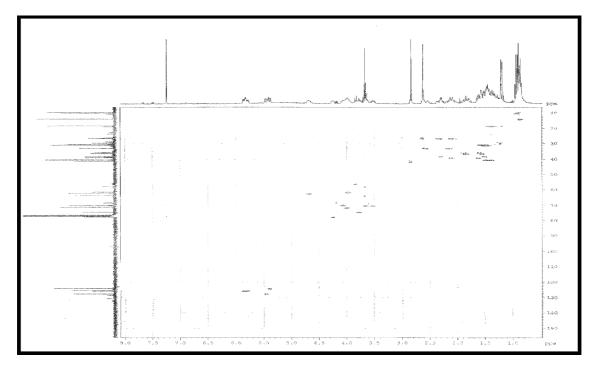
List of Contents	Page
S1: ¹ H-NMR of compound 1	2
S2: ¹³ C-NMR of compound 1	2
S3: HSQC of compound 1	3
S4: HMBC of compound 1	3
S5: COSY of compound 1	4
S6: MS of compound 1	4
S7: ¹ H-NMR of compound 2	5
S8: ¹³ C-NMR of compound 2	5
S9: HSQC of compound 2	6
S10: HMBC of compound 2	6
S11: COSY of compound 2	7
S12: MS of compound 2	7



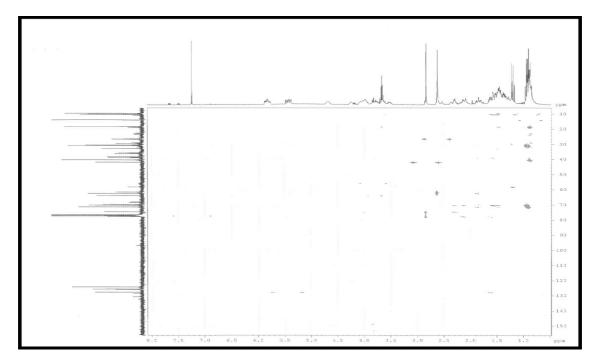
S1: ¹H-NMR of compound 1



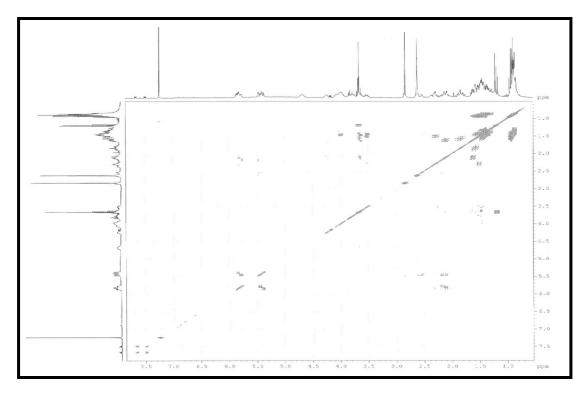
S2: ¹³C-NMR of compound 1



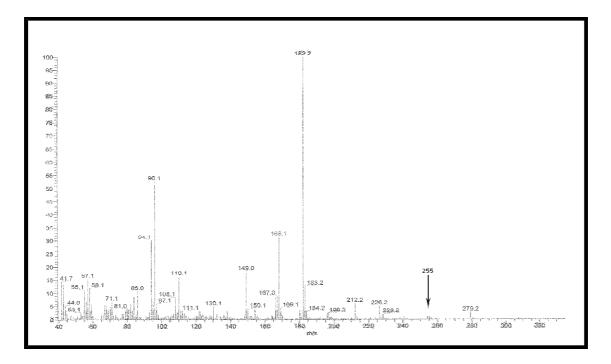
S3: HSQC of compound 1



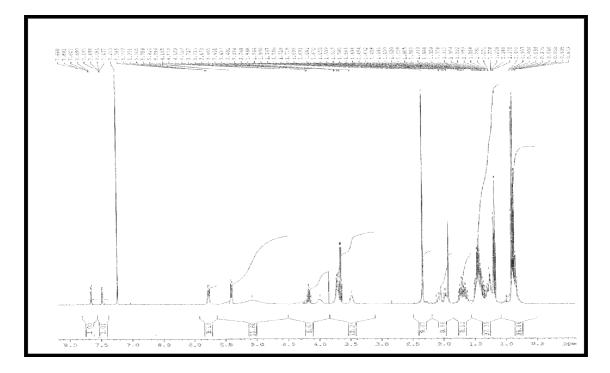
S4: HMBC of compound 1



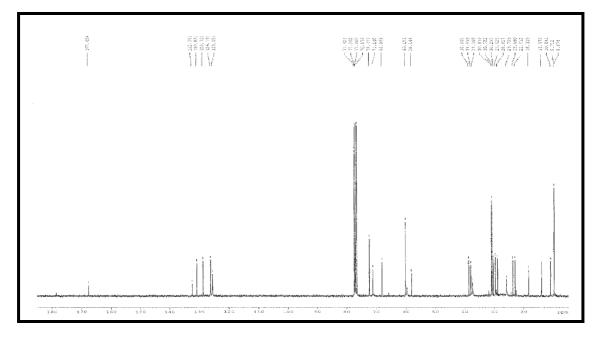
S5: COSY of compound 1



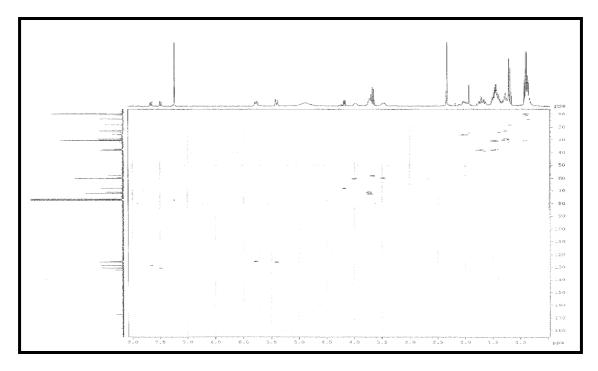
S6: MS of compound 1



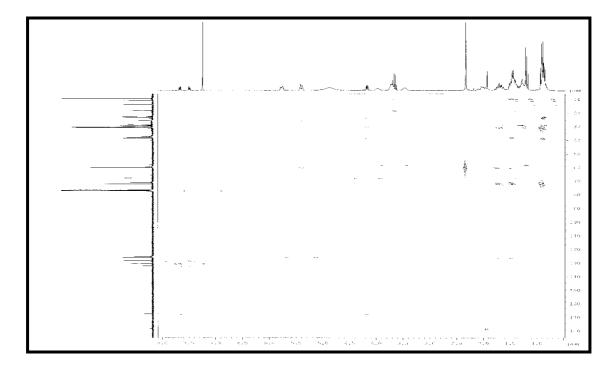
S7: ¹H-NMR of compound 2



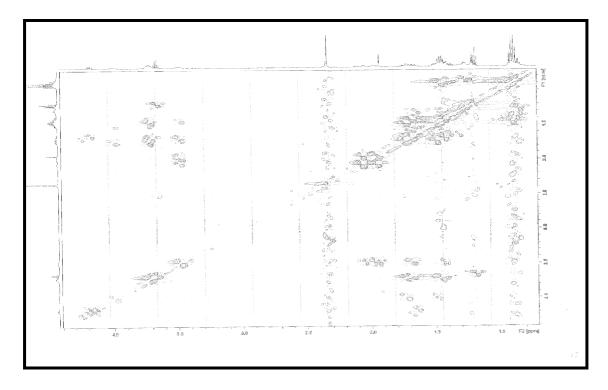
S8: ¹³C-NMR of compound 2



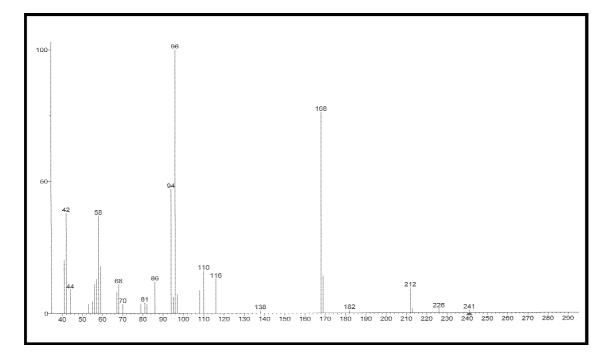
S9: HSQC of compound 2



S10: HMBC of compound 2



S11: COSY of compound 2



S12: MS of compound 2