## **Supporting Information**

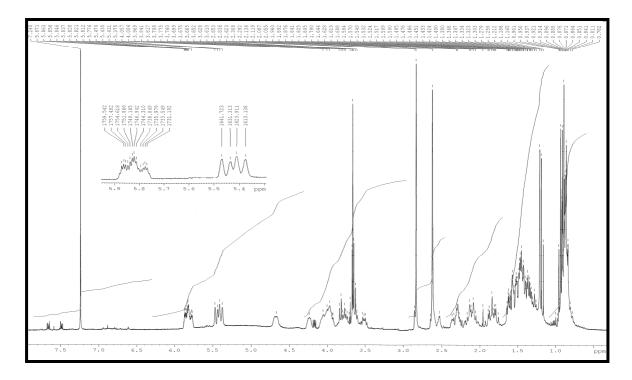
## Rec. Nat. Prod. 8:2 (2014) 199-202

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

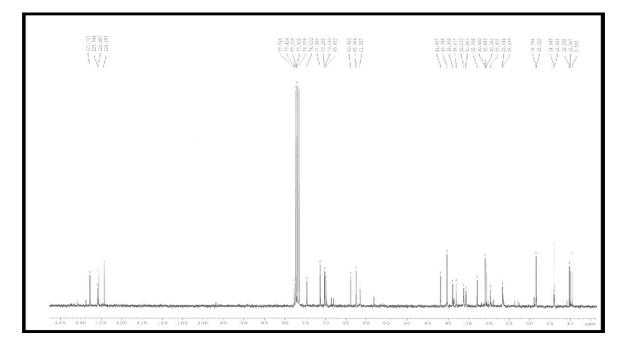
## Enas H. Abdel Rahman and Azza R. Abdel Monem

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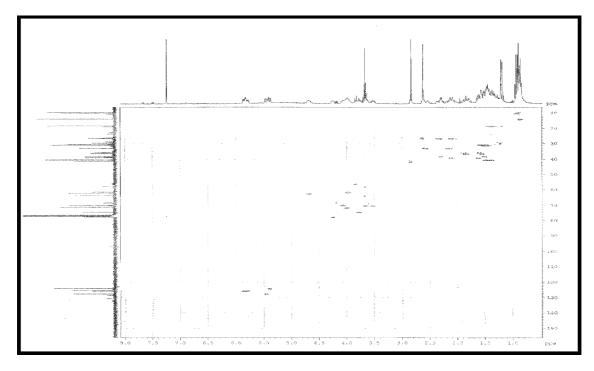
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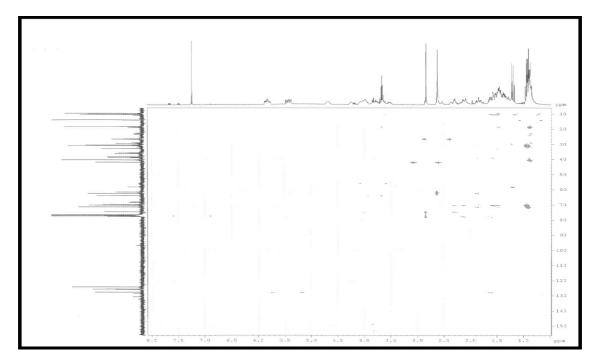
**S1:** <sup>1</sup>H-NMR of compound 1



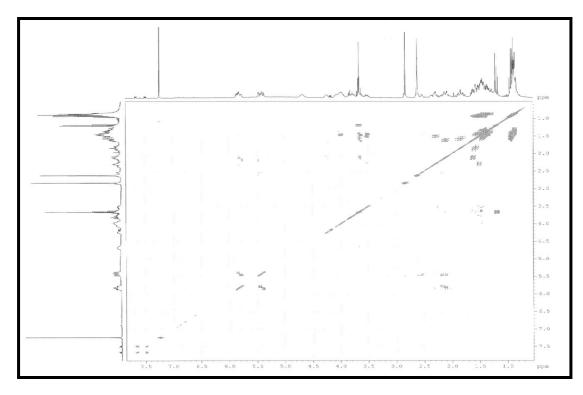
**S2:** <sup>13</sup>C-NMR of compound 1



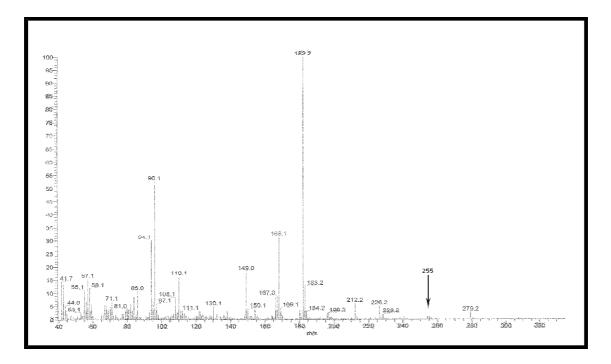
**S3:** HSQC of compound 1



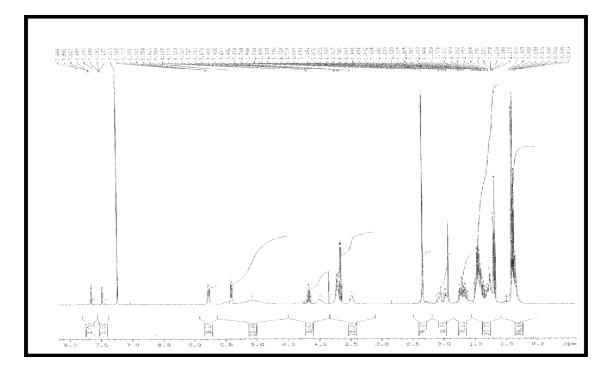
**S4:** HMBC of compound 1



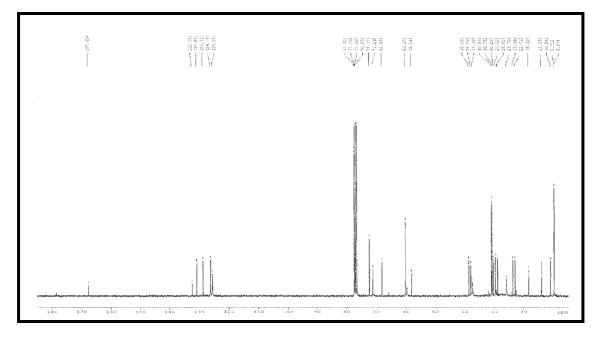
**S5:** COSY of compound 1



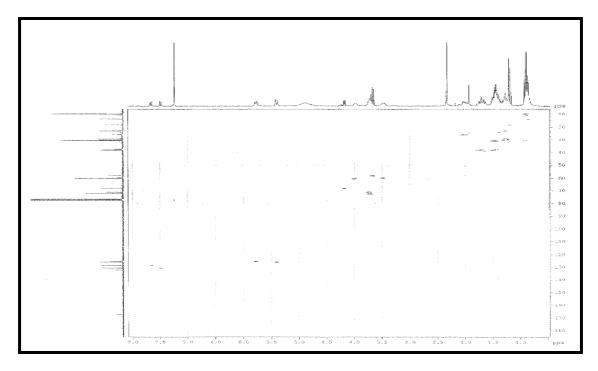
**S6:** MS of compound 1



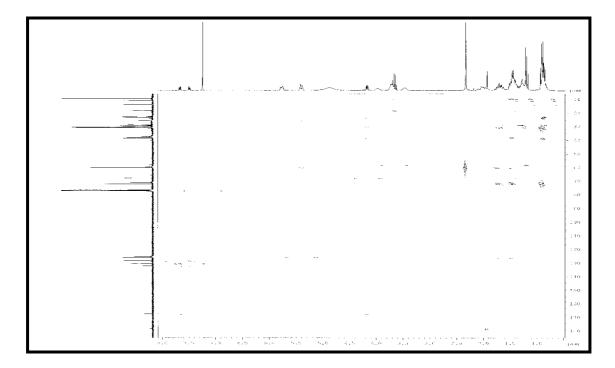
**S7:** <sup>1</sup>H-NMR of compound 2



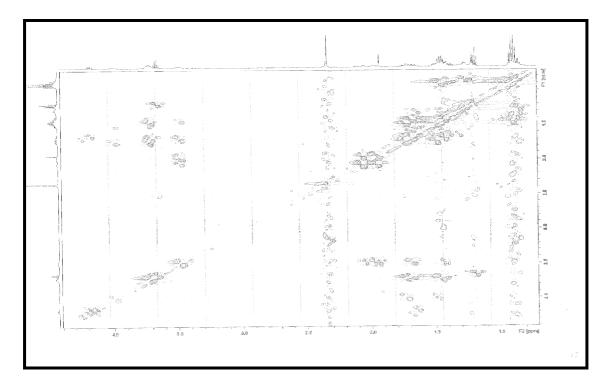
**S8:** <sup>13</sup>C-NMR of compound 2



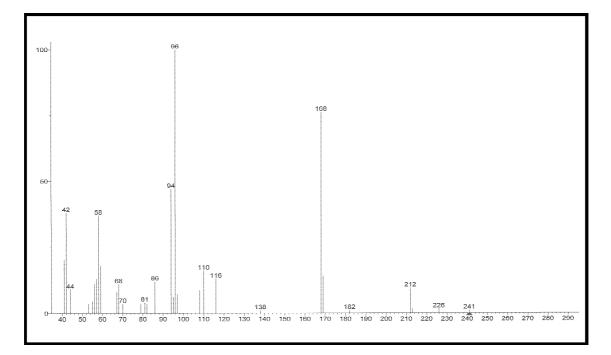
**S9:** HSQC of compound 2



**S10:** HMBC of compound 2



**S11:** COSY of compound 2



**S12:** MS of compound 2