Supporting Information

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Chemical Composition and Anticholinesterase Activity of the Essential Oil from the Ecuadorian Plant *Salvia pichinchensis*Benth.

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Table of Contents	Page
Figure 1: Chemical structures of major compounds present in the EO of <i>S. pichinchensis</i> .	2
Figure 2: Typical chromatogram of essential oil of <i>S. pichinchensis</i> on DB-5MS column.	3
Figure 3: Typical chromatogram of essential oil of S. pichinchensis on HP-INNOWax	4
column.	

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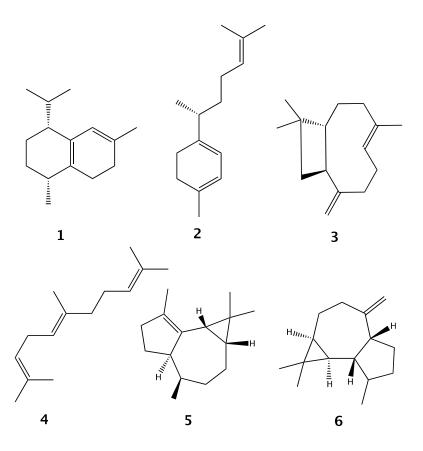


Figure 1: Chemical structures of major compounds present in the EO of S. pichinchensis.

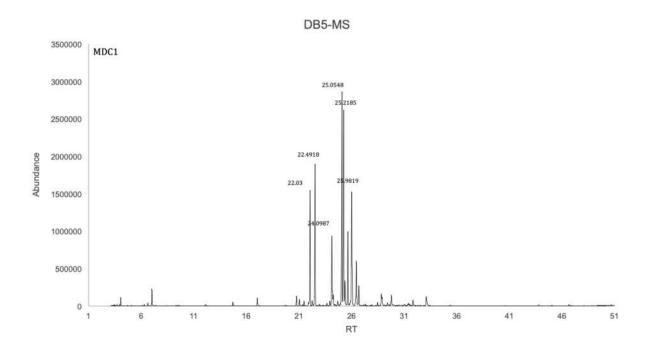


Figure 2: Typical chromatogram of essential oil of *Salvia pichinchensis* on DB-5MS column. Peak assignments and identification are reported in Table 1.

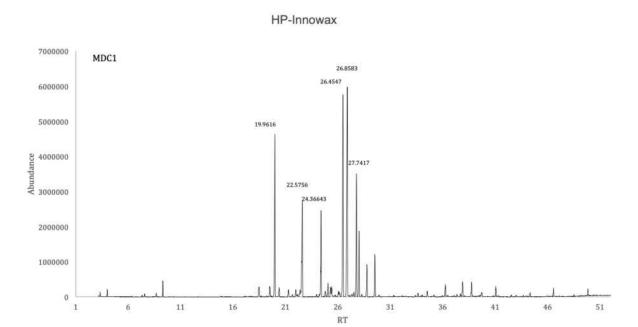


Figure 3: Typical chromatogram of essential oil of *S. pichinchensis* on HP-INNOWax column. Peak assignments and identification are reported in Table 1.