

## Supporting Information

*Rec. Nat. Prod.* 17:5 (2023) 938-946

### Essential Oil Constituent, Antimicrobial Activity, and Mosquito Larvicidal Activity of *Murraya glabra* (Guillaumin) Swingle from Vietnam

Do Ngoc Dai<sup>1,\*</sup>, Le Thi Huong<sup>2</sup>, Nguyen Cong Truong<sup>1</sup>, Vo Thi Dung<sup>1</sup>,  
Truong Quang Ngan<sup>1</sup>, Nguyen Dinh Tuong<sup>1</sup> and Isiaka Ajani Ogunwande<sup>3</sup>

<sup>1</sup>Faculty of Agriculture, Forestry and Fishery, NgheAn College of Economics, 51-Ly Tu Trong, Vinh City, NgheAn Province, Vietnam

<sup>2</sup>Faculty of Biology, College of Education, Vinh University, 182 Le Duan, Vinh City, Nghệ An Province 4300, Vietnam

<sup>3</sup>Foresight Institute of Research and Translation, Eleyele, Ibadan, Nigeria

Table of Contents	Page
Figure S1: GC Chromatogram of essential oil of <i>Murraya glabra</i> and representative compounds on HP-5MS column (30 m x 0.25 x 0.25 $\mu$ m)	2

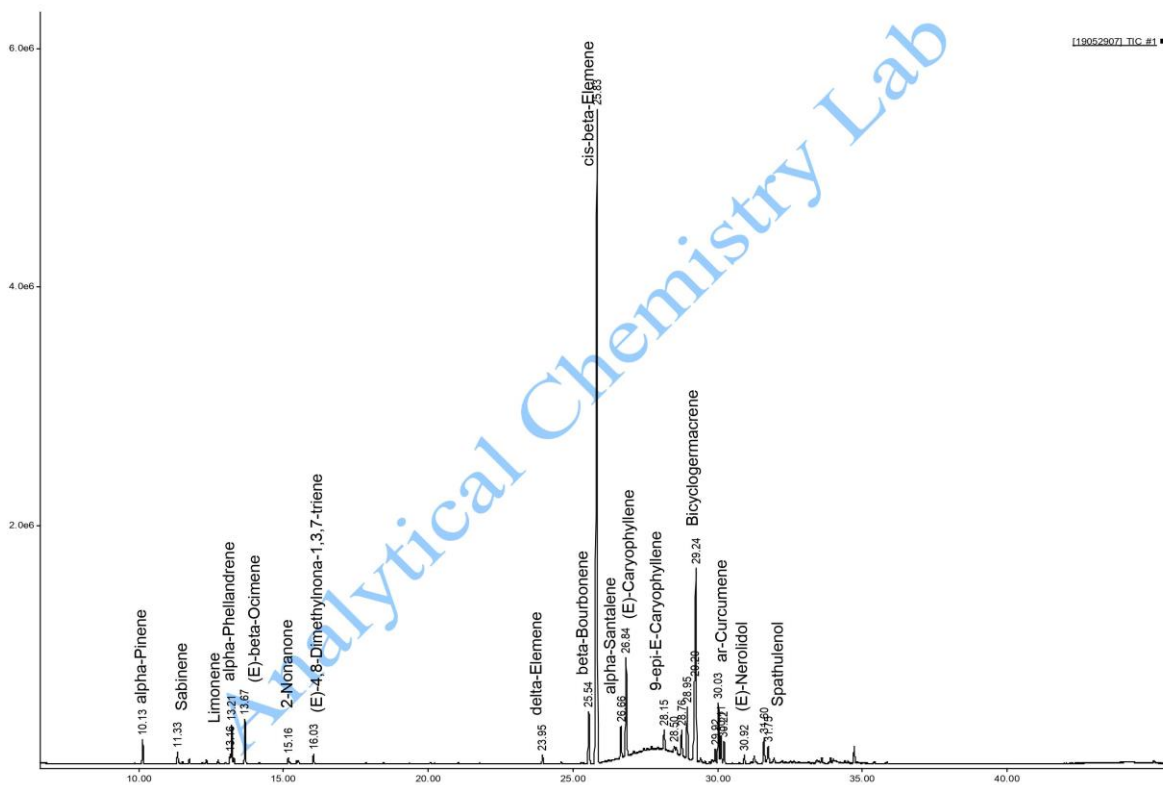


Fig. 1 GC chromatogram of essential oil of *Murraya glabra* and representative compounds  
 HP-5MS column (30 m x 0.25 mm, 0.25 film thickness)

**Figure S1:** GC Chromatogram of essential oil of *Murraya glabra* and representative compounds on HP-5MS column (30 m x 0.25 x 0.25 $\mu$ m)