

## Chemical composition, antibacterial, anticancer, and anti- $\alpha$ -glucosidase activities of essential oils from *Alpinia nelumboides*

Van Thi Kieu Tran<sup>1,2</sup>, Thang Truong Le<sup>2,3</sup>, Chuong Hoang Nguyen<sup>2</sup>, Thao Nguyen Thi Tran<sup>4</sup>, Viet Hoang<sup>1,2</sup>

<sup>1</sup>Department of Ecology – Evolution Biology, University of Science, Ho Chi Minh City, Vietnam.

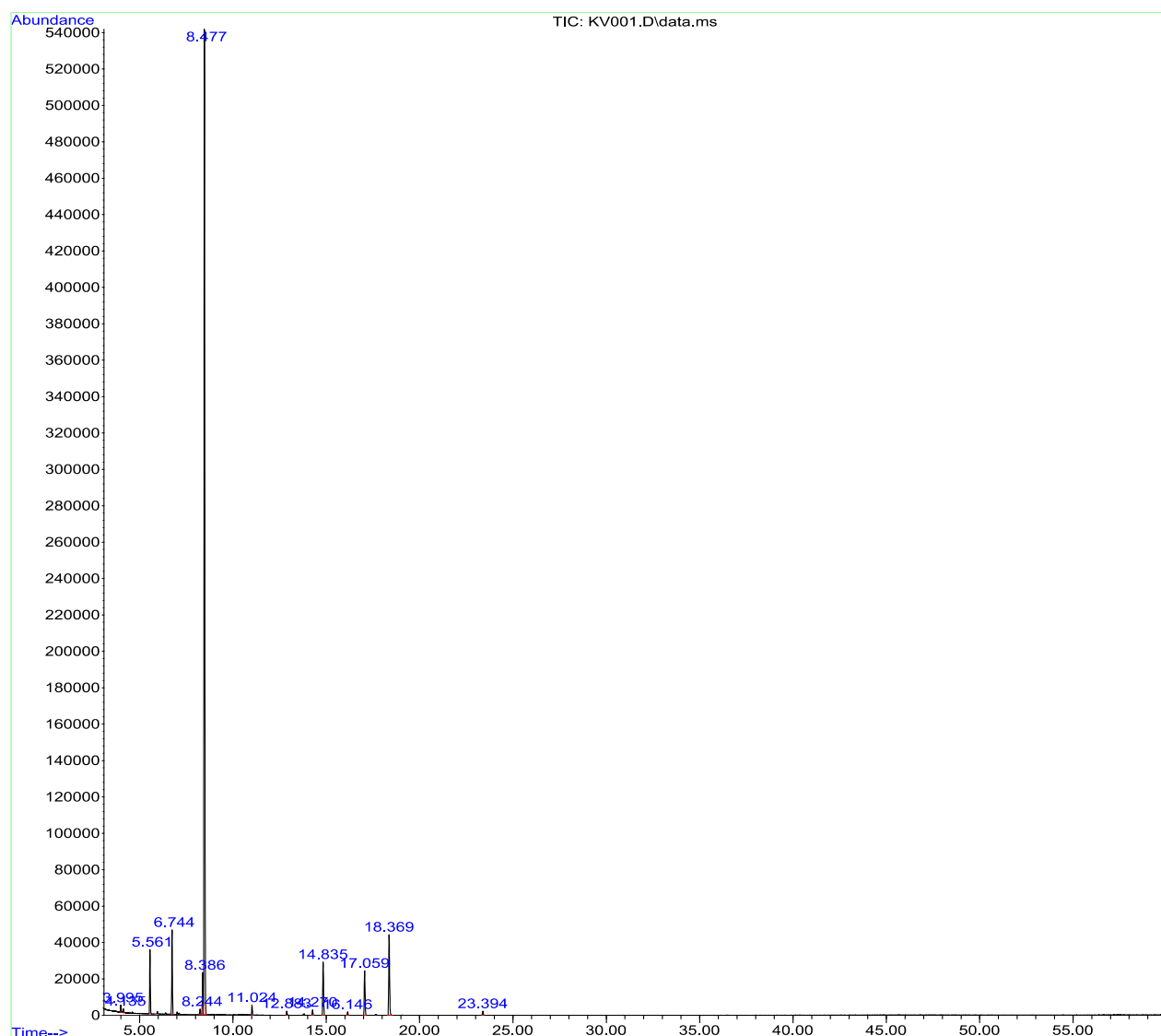
<sup>2</sup>Faculty of Biology and Biotechnology, VNUHCM-University of Science, Ho Chi Minh City, Vietnam.

<sup>3</sup>Smart Medicine and Health Informatics Program, National Taiwan University, Taipei City, Taiwan.

<sup>4</sup>Faculty of Chemistry, VNUHCM-University of Science, Ho Chi Minh City, Vietnam.

doi: <http://dx.doi.org/10.7324/JAPS.2024.192641>

### Supplementary Material



Gas chromatography–mass spectrometry for rhizome essential oil

# Gas chromatography–mass spectrometry for leaves essential oil

