Supporting Information

Rec. Nat. Prod. 16:4 (2022) 398-403

Insecticidal and Repellent Activities of Volatile Constituents from Litsea dilleniifolia P. Y. Pai et P. H. Huang Against Stored-Product Insects

Yuan Tian ¹, Hui Fan ¹, Yang Wang ², Yu Zheng ², Dongmei Hu ^{1 *} and Shushan Du ^{2 *}

¹Experiment Center of Chinese Medicine, the First Affiliated Hospital of Liaoning University of Traditional Chinese Medicine, No. 33 Beiling Street, Huanggu District, Shenyang 110032, Liaoning Province, China

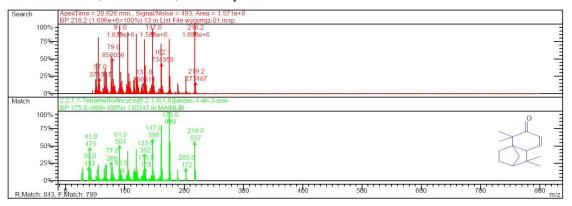
²Beijing Key Laboratory of Traditional Chinese Medicine Protection and Utilization, Faculty of Geographical Science, Beijing Normal University, No.19 Xinjiekouwai Street, Beijing 100875, China ³Pharmaceutical Department of Jinzhou Central Hospital, No. 51 Shanghai Road Section 2, Guta District, Jinzhou 121000, Liaoning Province, China

Table of Contents	Page
Figure S1: The mass spectrum and the library match data of 2,2,7,7-Tetramethyltricyclo	2
[6.2.1.0(1,6)]undec-4-en-3-one	

Print Date: 17 May 2019 09:25:45

Search NIST Libraries for spectra in Spectrum List File - Page 13

13. R.Match: 853, F.Match: 853, Probability: 25.81



m/z: M+·= 218; 203; 189; 175; 162; 147; 133; 119; 105; 91; 79; 77

Figure S1: The mass spectrum and the library match data of 2,2,7,7-Tetramethyltricyclo[6.2.1.0(1,6)]undec-4-en-3-one