

# Evaluation of the Essential Oil Composition of Five *Thymus* Species of Native to Greece

Eleni Kakouri <sup>1</sup>, Dimitra Daferera <sup>1</sup>, Anastasia Andriopoulou <sup>1</sup>, Panayiotis Trigas <sup>2</sup> and Petros A. Tarantilis <sup>1\*</sup>

<sup>1</sup> Laboratory of Chemistry, Department of Food Science and Human Nutrition, School of Food and Nutritional Sciences, Agricultural University of Athens, Iera Odos 75, 118 55 Athens, Greece

<sup>2</sup> Laboratory of Systematic Botany, Department of Crop Science, School of Plant Sciences, Agricultural University of Athens, Iera Odos 75, 118 55 Athens, Greece; Eleni Kakouri: elenikakouri@hua.gr; Dimitra Daferera: daferera@hua.gr; Anastasia Andriopoulou: natandriop@gmail.com; Panayiotis Trigas: trigas@hua.gr

\*Correspondence: Petros A. Tarantilis; e-mail address: ptara@hua.gr; Tel: +30-210-5294265, Iera Odos 75, 118 55 Athens, Greece

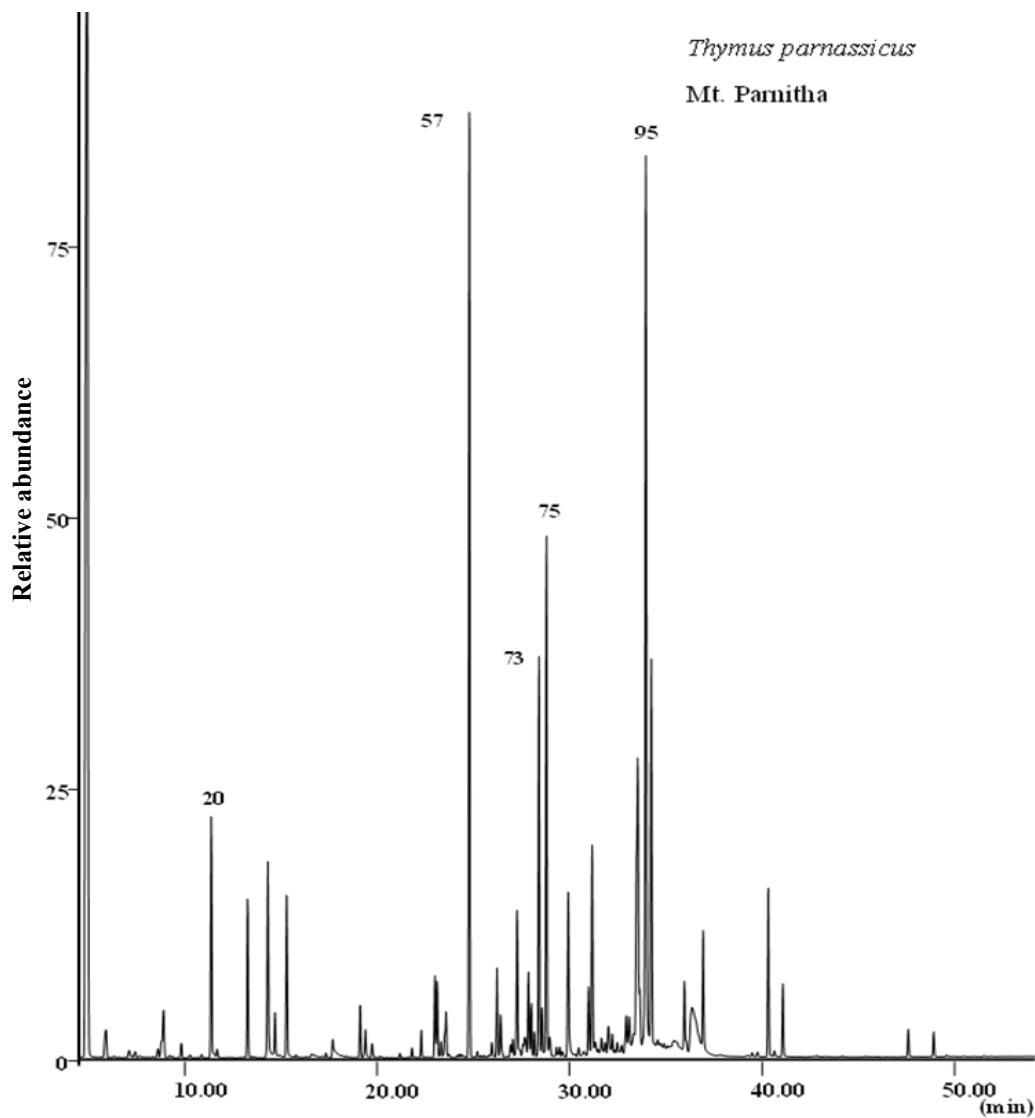


Figure S1: GC-MS chromatogram of *T. parnassicus* (Mt. Parnitha)

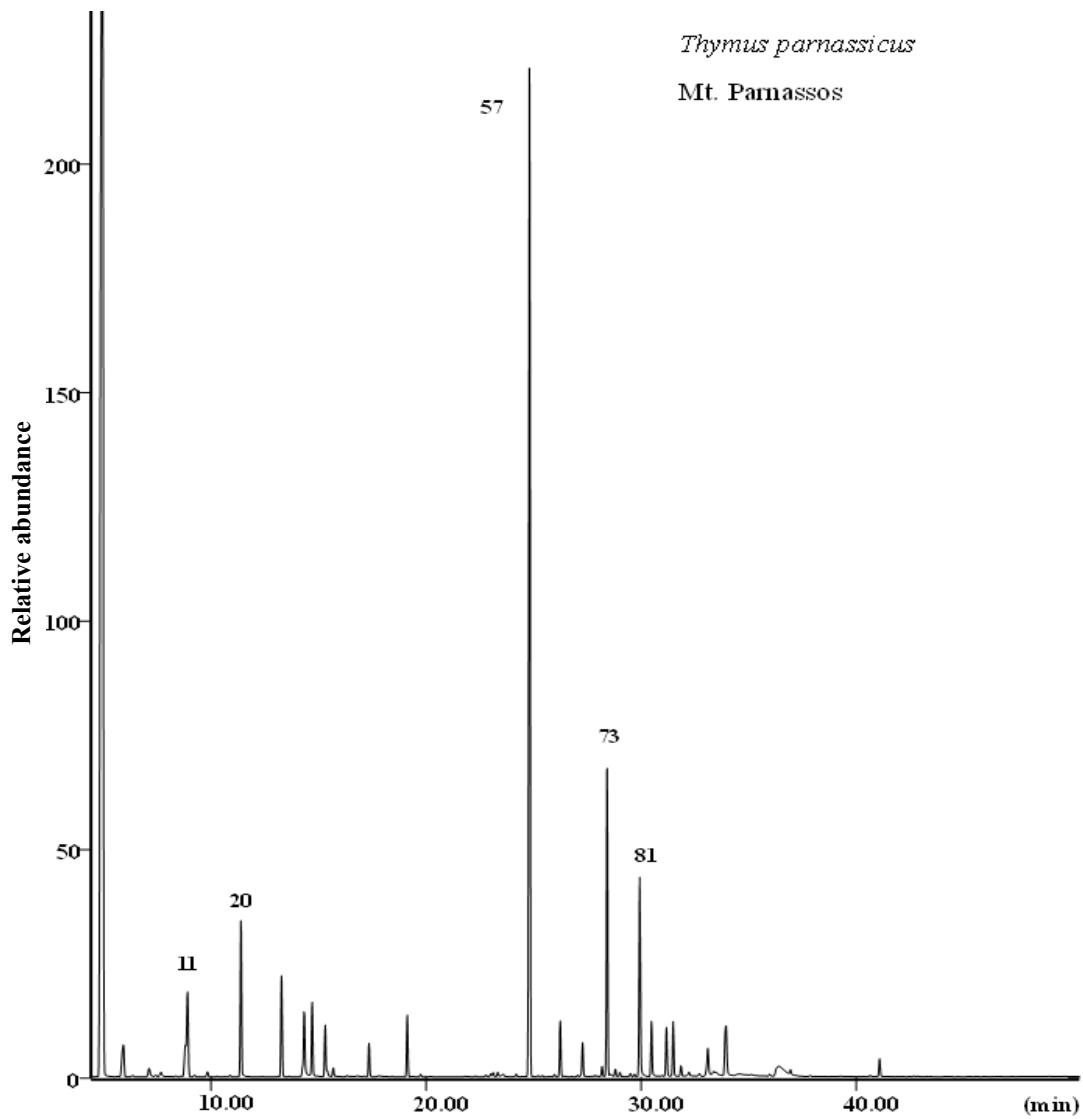


Figure S2: GC-MS chromatogram of *T. parnassicus* (Mt. Parnassos)

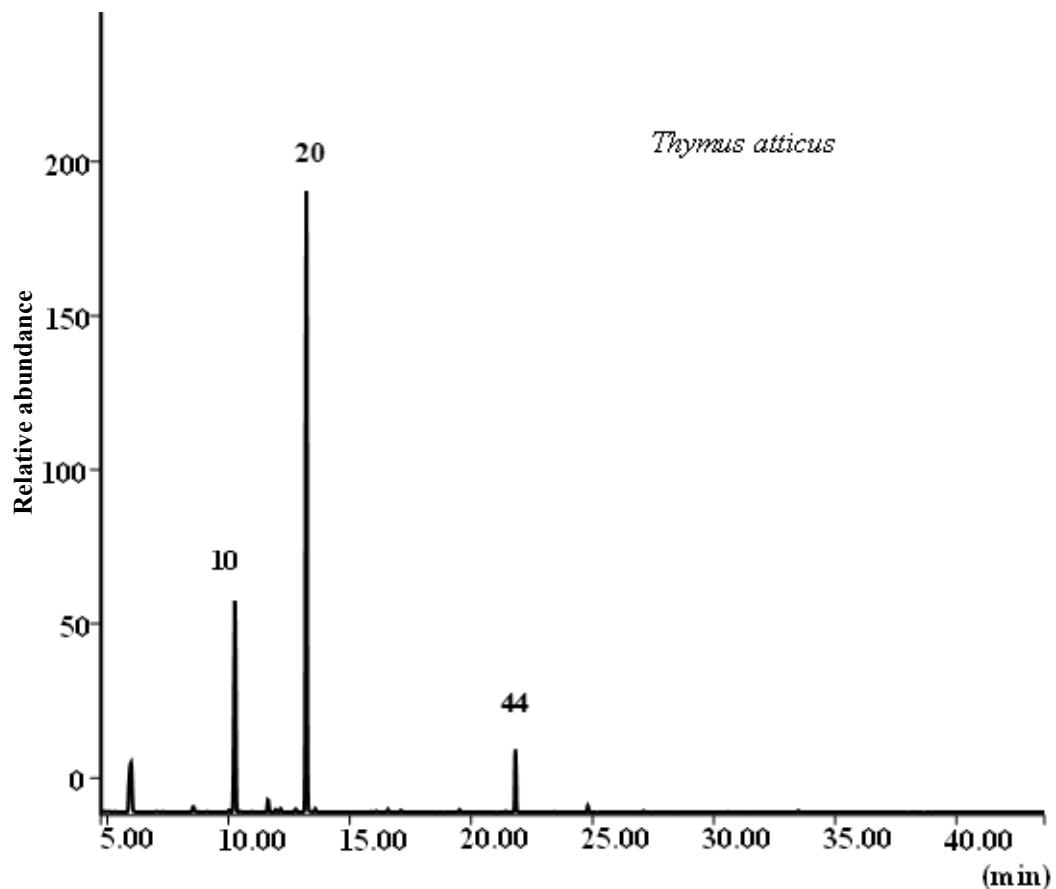


Figure S3: GC-MS chromatogram of *T. atticus* (Mt. Chelmos)

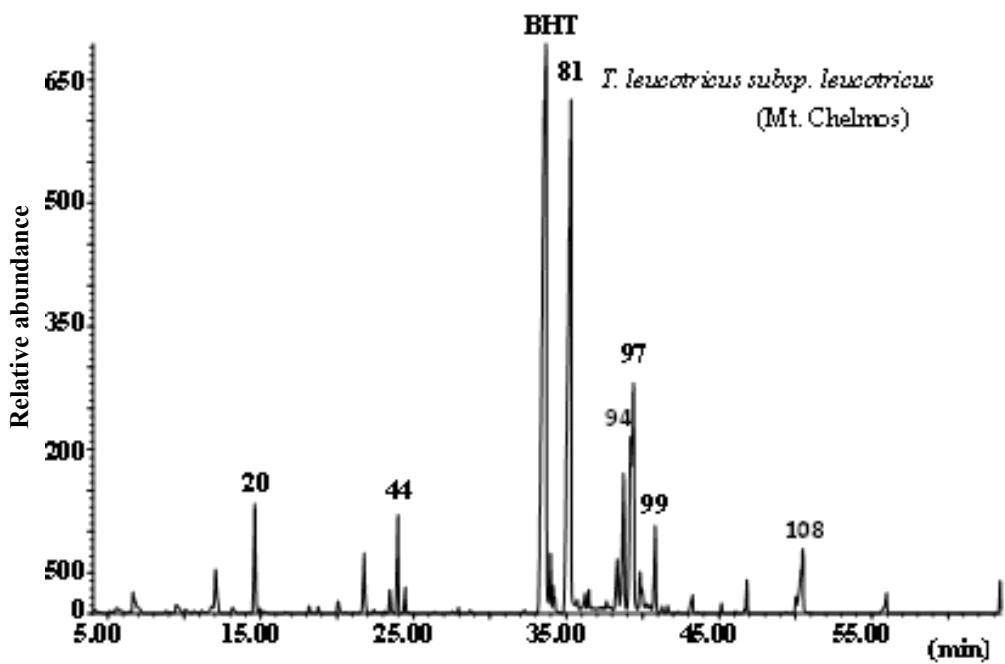


Figure S4: GC-MS chromatogram of *T. leucotrichus subsp. leucotrichus* (Mt. Chelmos)

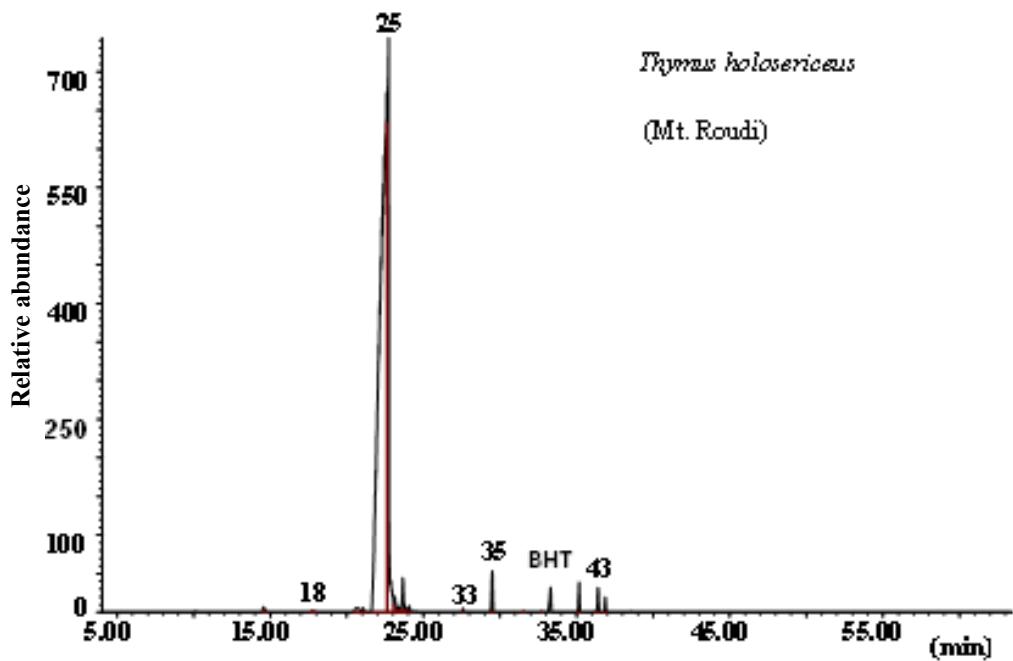


Figure S5: GC-MS chromatogram of *T. holosericeus* (Mt. Roudi)

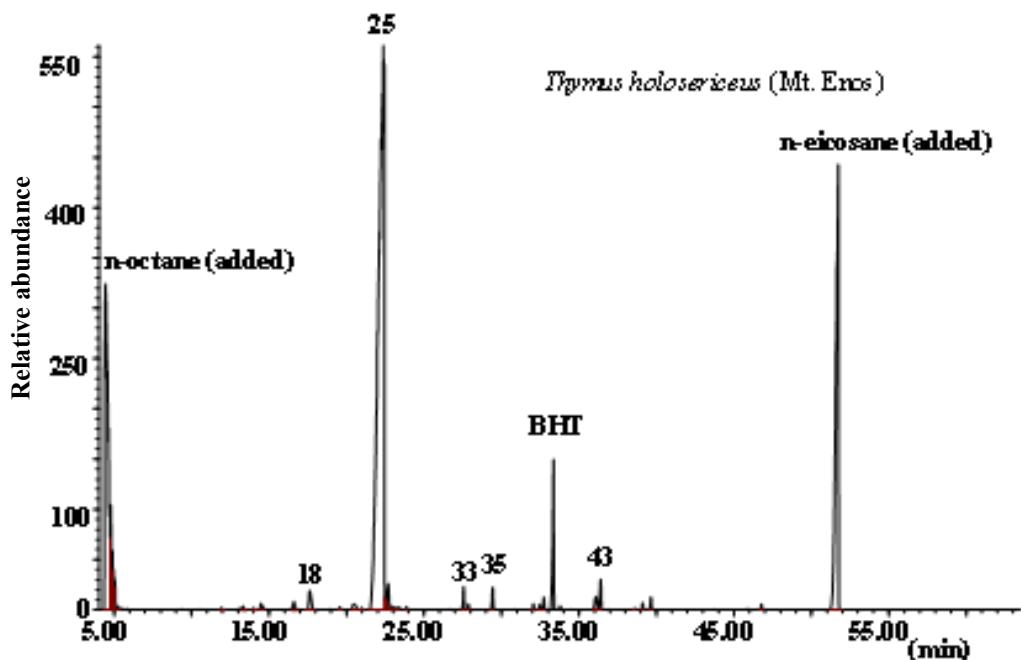


Figure S6: GC-MS chromatogram of *T. holosericeus* (Mt. Enos)

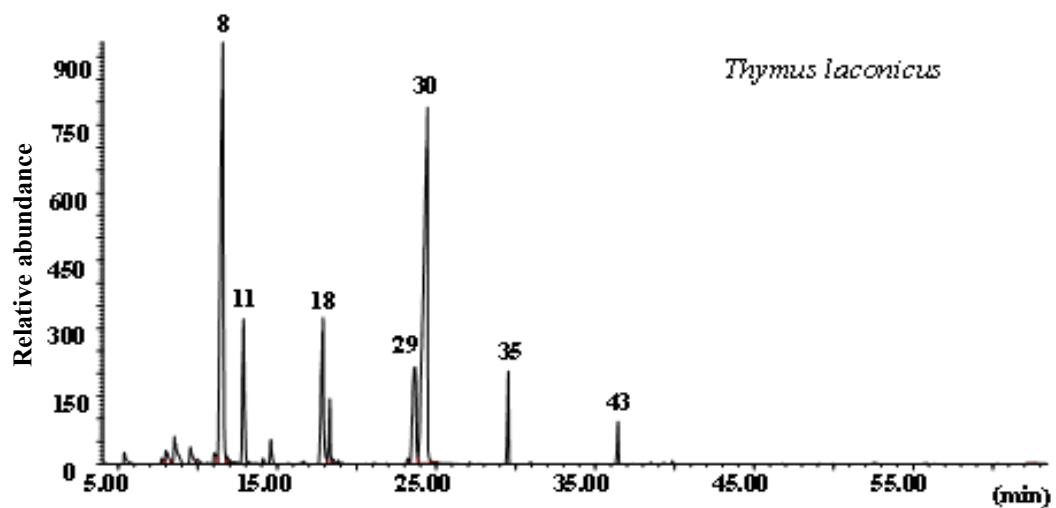


Figure S7: GC-MS chromatogram of *T. laconicus* (Geraki Lakonias)