

Supporting Information

Rec. Nat. Prod. 10:5 (2016) 593-603

Antimycobacterial and Antifungal Activities of Selected Four *Salvia* Species

**Nur Tan^{1*}, Dilek Satana², Burcu Sen¹, Emir Tan³, Hilal Bardakcı Altan⁴,
Betül Demirci⁵ and Meltem Uzun²**

¹ *University of Istanbul, Faculty of Pharmacy, Department of Pharmacognosy, 34116 Beyazıt, Istanbul, Türkiye*

² *University of Istanbul, Faculty of Medicine, Department of Microbiology and Clinical Microbiology, 34093 Capa, Istanbul, Türkiye*

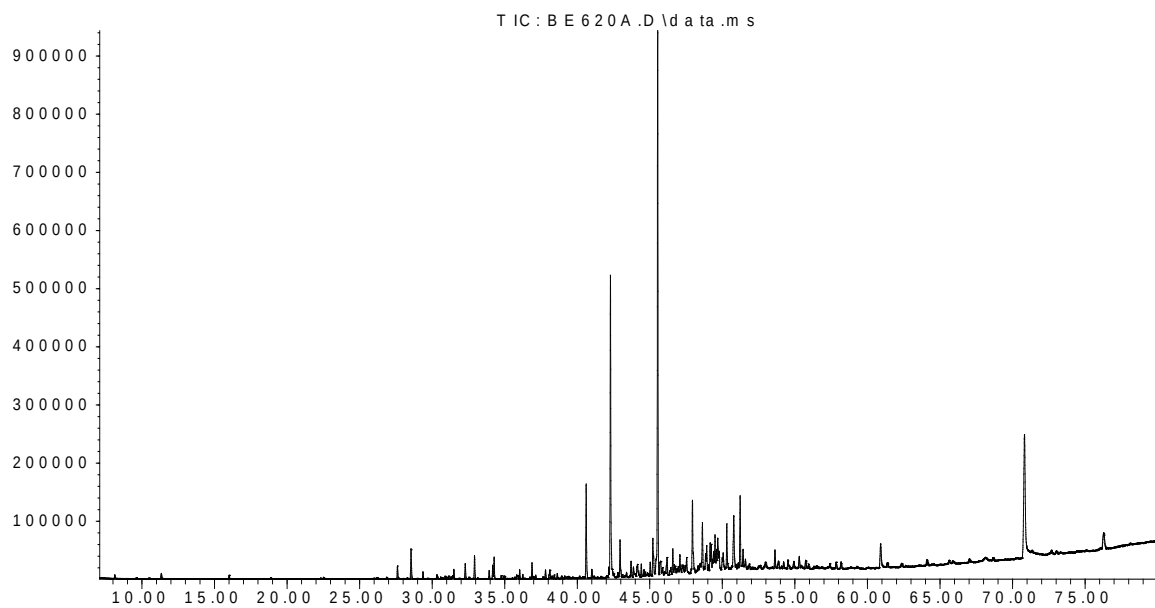
³ *University of Istanbul Yeni Yuzyıl, Faculty of Pharmacy, Department of Pharmaceutical Microbiology, 34010 Cevizlibag, Istanbul, Türkiye*

⁴ *Yeditepe University, Faculty of Pharmacy, Department of Pharmacognosy, 34755 Kayisdagi, Istanbul, Türkiye*

⁵ *Anadolu University, Faculty of Pharmacy, Department of Pharmacognosy, 26470 Eskisehir, Türkiye*

Table of Contents	Page
S1: GC-MS chromatogram of <i>Salvia cilicica</i> 's EO	2
S2: GC-FID chromatogram of <i>Salvia cilicica</i> 's EO	2

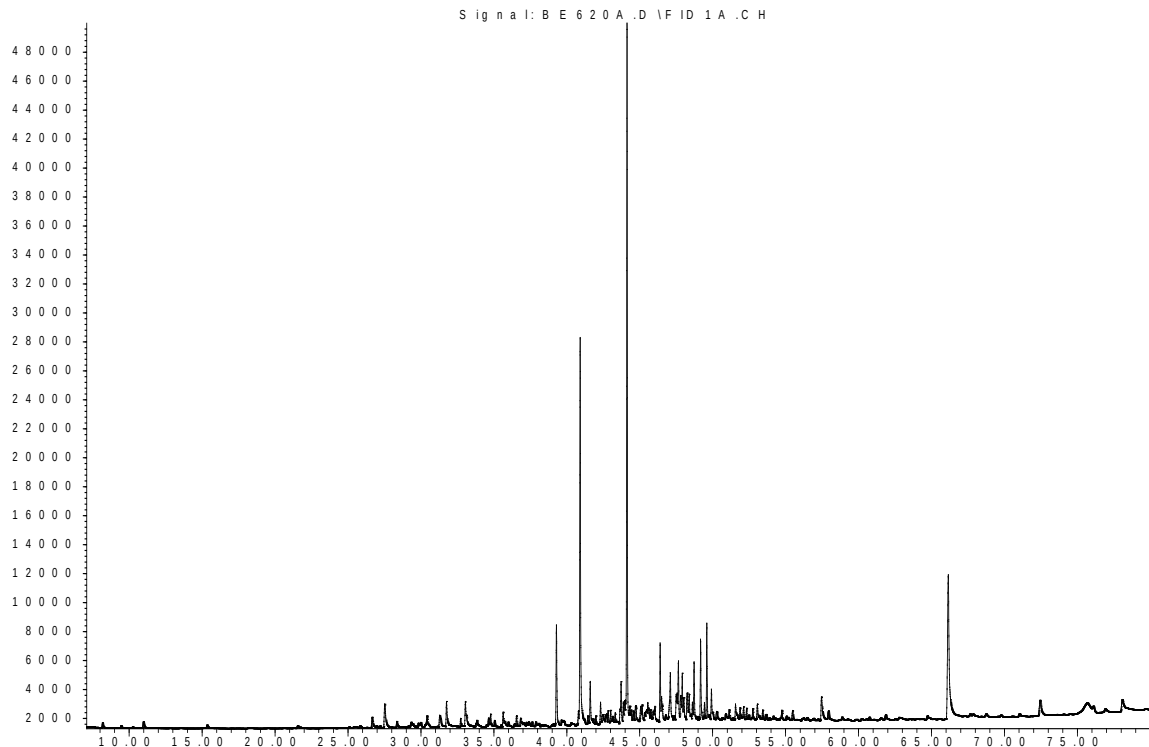
Abundance



Time -->

S1: GC-MS chromatogram of *Salvia cilicica*'s EO

Abundance



Time -->

S2: GC-FID chromatogram of *Salvia cilicica*'s EO