

Supporting Information

Rec. Nat. Prod. 12:1 (2018) 14-28

Chemical Composition of The Essential Oil and Antimicrobial Activity of *Scaligeria* DC. Taxa and Implications for Taxonomy

Ayşe Baldemir¹¹, Betül Demirci², Mehmet Yavuz Paksoy³, Selen İlğün¹,
Müberra Koşar⁴, Kemal Hüsnu Can Başer⁵ and Fatih Demirci^{2,6}

¹*Erciyes University, Faculty of Pharmacy, Department of Pharmaceutical Botany,
38039, Kayseri, Türkiye*

²*Anadolu University, Faculty of Pharmacy, Department of Pharmacognosy, 26470,
Eskişehir, Türkiye*

³*Tunceli University, Faculty of Engineering, Department of Environmental
Engineering, Tunceli, Türkiye*

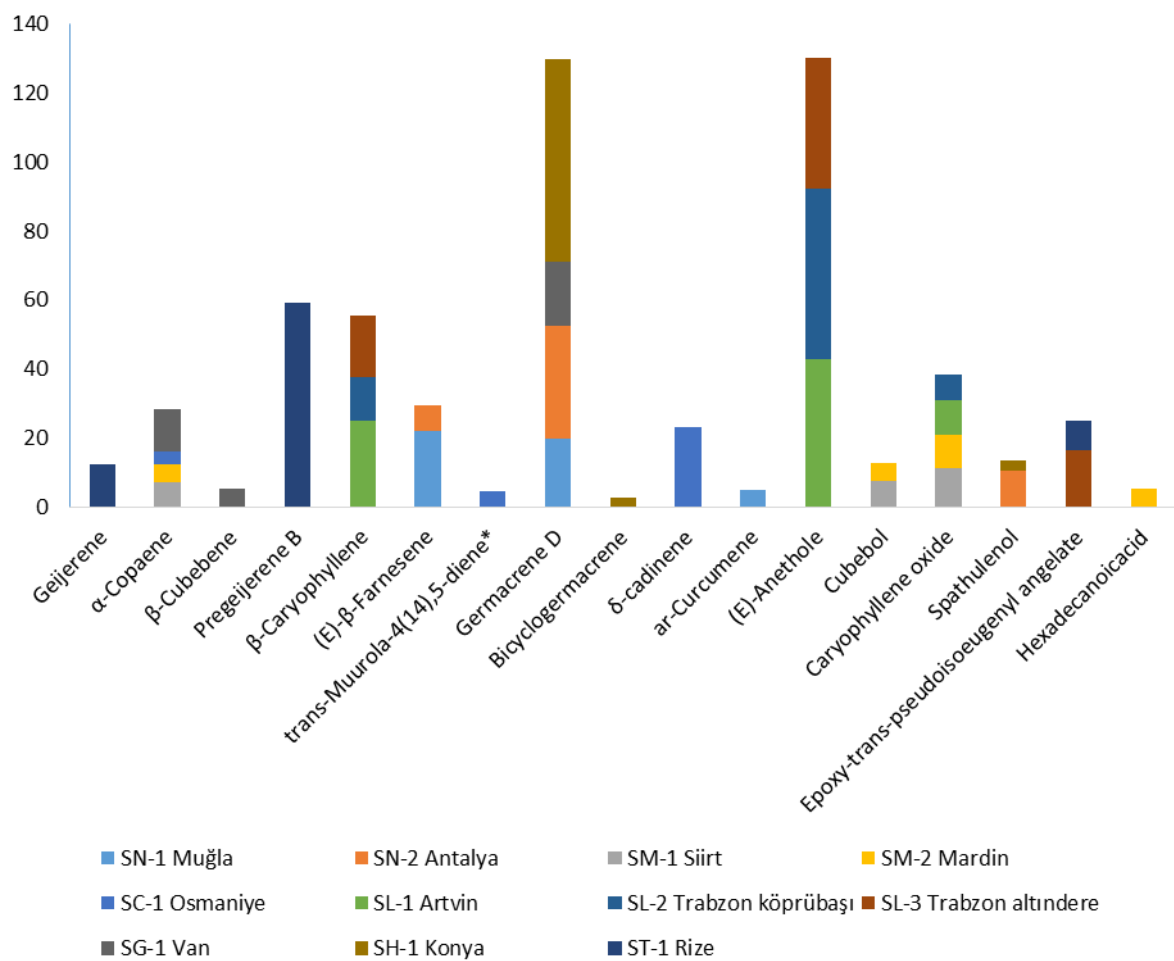
⁴*Eastern Mediterranean University, Faculty of Pharmacy, Department of
Pharmacognosy, L, K.K.T.C*

⁵*Near East University, Faculty of Pharmacy, Department of Pharmacognosy, 99138,
Nicosia, N. Cyprus, Mersin 10, Türkiye*

⁶*Anadolu University, Faculty of Health Sciences 26470, Eskişehir, Türkiye*

Table of Contents	Page
S1: The comparison of major components of essential oils of all <i>Scaligeria</i> species from Turkey.	2
S2: Distribution in cities of <i>Scaligeria</i> species.	3

¹ Corresponding author: E-Mail: aysebaldemir@gmail.com; Phone: +90-352-2076666 Fax: +90-352-4379169.



S1: The comparison of major components of essential oils of all *Scaligeria* species from Turkey.



- ◆ *S. lazica* ✦ *S. tripartita* ■ *S. meifolia* ▲ *S. capillifolia*
▶ *S. glaucescens* ★ *S. napiformis* ◆ *S. hermonis*

S2: Distributions in cities of *Scaligeria* species.