

Antioxidant and Cytoprotective Potential of the Essential Oil *Pistacia lentiscus* var. *chia* and Its Major Components Myrcene and α -Pinene

Vasileios Xanthis, Eleni Fitsiou, Georgia-Persephoni Voulgaridou, Athanasios Bogadakis, Katerina Chlichlia, Alex Galanis * and Aglaia Pappa *

Supplementary Material

Table S1. The volatile compounds identified in *Pistacia lentiscus* var. *chia* essential oil by GC/MS analysis and their relative percent (%) chromatographic area. Data adapted from [17].

KRI*	Compounds	% Area
920	α -pinene	67.71
976	myrcene	18.81
958	β -pinene	3.05
1010	limonene	0.89
1086	linalol	0.73
934	camphene	0.70
1120	<i>cis</i> -verbenol	0.69
1405	caryophyllene	0.5
1113	pinocarveol	0.32
1168	verbenone	0.32
1094	α -campholenic aldehyde	0.26
937	verbenene	0.07
1117	<i>trans</i> -verbenol	0.07

* KRI: Kovats Retention Indices.