Supplementary Data

Table S1. Chemical composition of ***Origanum majorana*** (marjoram) essential oil. **[1]**

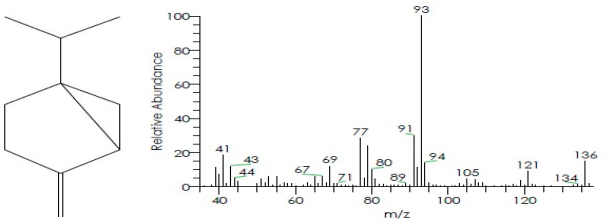
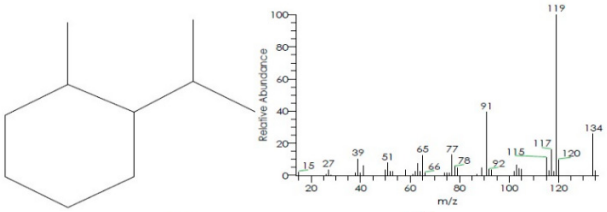
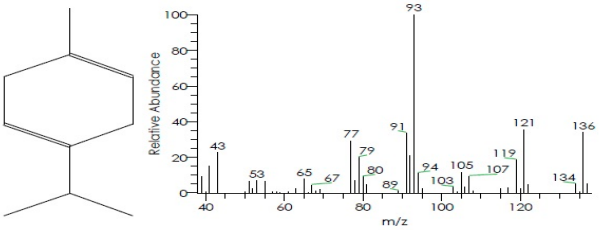
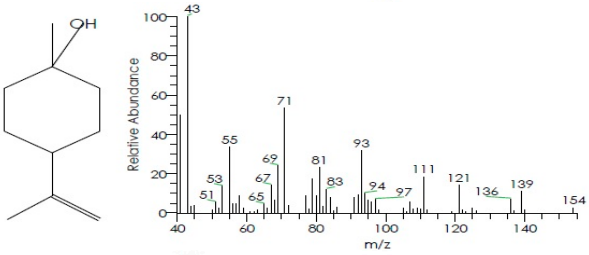
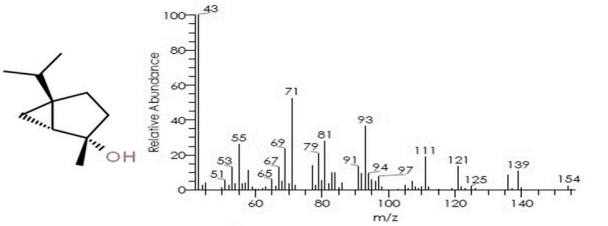
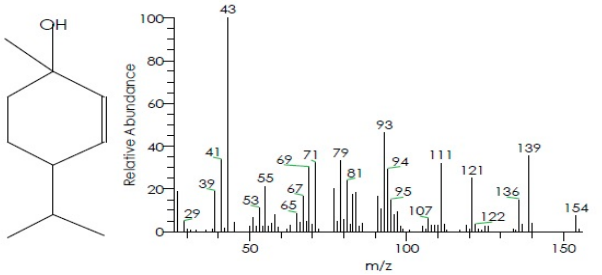
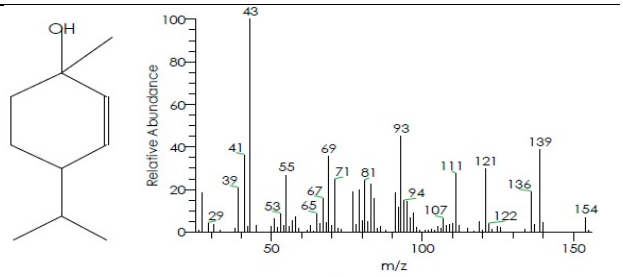
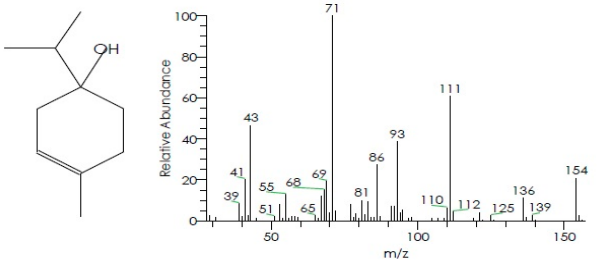
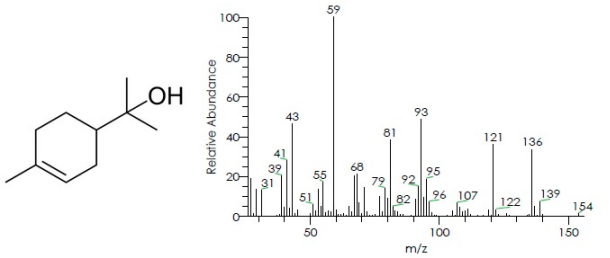
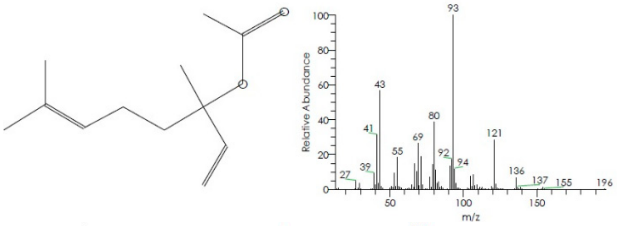
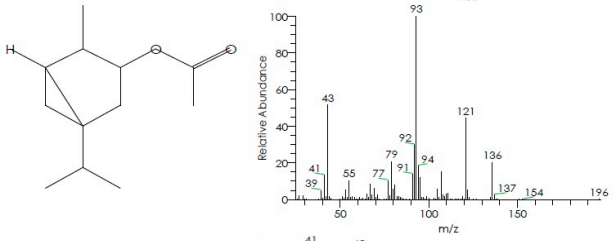
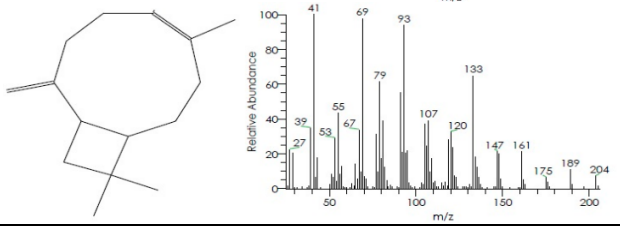
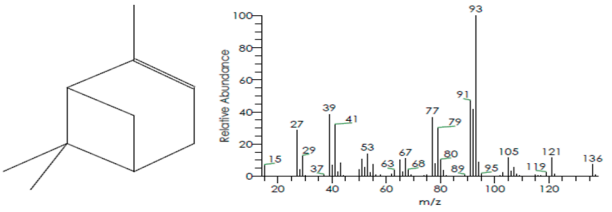
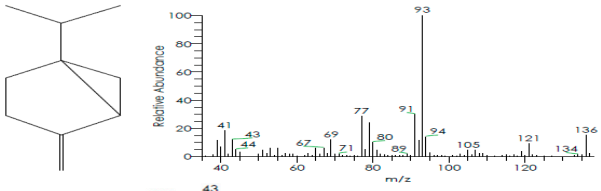
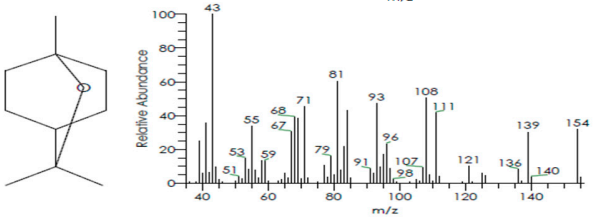
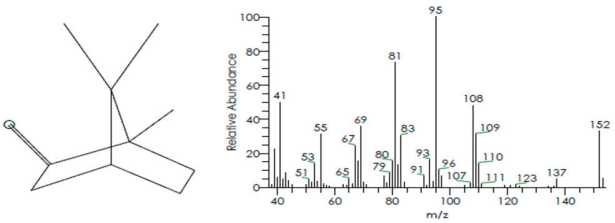
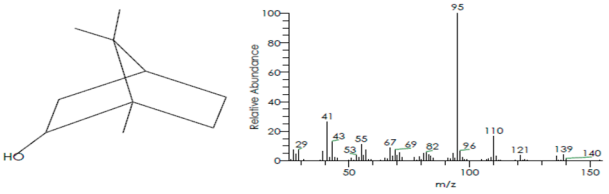
RT	Area %	Compound	MF	MS fragmentations
5.13	1.75	Sabinene	876	
6.25	11.72	o-Cymene	929	
6.86	4.21	γ-Terpinene	909	
7.21	8.85	cis-β-terpineol	942	
7.90	18.40	(Z)-sabinene hydrate (cis-4-thujanol)	950	
8.42	2.95	trans-para-2-menthen-1-ol	939	

Table 1 continoud

8.86	1.70	cis-para-2-menthen-1-ol	905	
9.62	39.35	Terpinen-4-ol	926	
10.05	3.12	α-Terpineol	865	
11.04	3.47	Linalyl acetate	860	
12.08	1.85	iso-3-thujyl acetate	827	
14.66	2.62	Caryophyllene		

MF: Match factor

Table S2. Chemical composition of ***Rosmarinus officinalis*** (Rosemary) essential oil. **[1]**

RT	Area %	Compound	MF	MS fragmentations
4.36	34.29	α-Pinene	928	
4.70	13.58	Sabinene	823	
6.21	29.70	Eucalyptol	884	
8.72	14.59	Camphor	905	
9.43	7.83	Borneol	852	

MF: Match factor

References

1. Awad, M.; Hassan, N.; Alfuhaid, N.; Amer, A.; Salem, M.; Fónagy, A.; Moustafa, M. Insecticidal and Biochemical Impacts with Molecular Docking Analysis of Three Essential Oils against Spodoptera Littoralis (Lepidoptera: Noctuidae). *Crop Protection* **2024**, *180*, 106659, doi:10.1016/j.cropro.2024.106659.