

Personal Information	
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Research interests	Field Crops Department Medicinal and Aromatic Plants



Education
Doctorate
Master of Science
2016 - Suleyman Demirel University - <i>Department of Field Crops</i>
Bachelor of Science
2008 - Süleyman Demirel University, <i>Department of Field Crops</i>

Language				
Language/Score	KPDS	ÜDS	TOEFL	IELTS
English		53,75		

Work Experience
2006- Fruit Research Institute, Eğirdir (Researcher)
2005 - 2006 Republic of Turkey Ministry of Food, Agriculture and Livestock Isparta Yenişarbademli District Offices
2003 – 2005 Republic of Turkey Ministry of Food, Agriculture and Livestock Hatay Kırıkhan District Offices
1998 – 2003 Republic of Turkey Ministry of Food, Agriculture and Livestock Hatay Kumlu District Offices

Publications

- 1) Koksall N, Saribas R, Kafkas E, **Aslancan H**, Sadighazadi S, 2015. Determination of volatile compounds of the first rose oil and the first rose water by HS-SPME/GC/MS techniques. African Journal of Traditional, Complementary and Alternative Medicines, 12(4): 145-150.
- 2) Köksal, N., **Aslancan**, H., Sadighazadi, S., Kafkas, E. 2015. Chemical investigation on Rose damascena Mill. volatiles; Effects of storage and drying conditions. Acta Scientiarum Polonorum. Hortorum Cultus, 14(1).
- 3) **Aslancan H.**, Saribaş R., Dağıstanlıoğlu C., 2011. Allelopathic Properties of Medicinal and Aromatic Plants. 2nd International Non-Wood Forest Products Symposium, Isparta.
- 4) **Aslancan H.**, Tınmaz A.B., Saribaş R., 2012. Adaptation Studies in Lavender Variety and Genotypes. Symposium of Medicinal and Aromatic Plants, Tokat.
- 5) **Aslancan H.**, Saribaş R., Dağıtanlıoğlu C., Tınmaz A.B., Arslan D., 2014. Determination of Agricultural Characteristics of Some Lavender (Lavandula X intermedia Emeric ex Loisel) Varieties in Isparta Conditions. 2nd Symposium of Medicinal and Aromatic Plants, Yalova.
- 6) **Aslancan H.**, Şenyurt H., Atasay A., Kitiş Y.E., Saribaş R., Akol S., Altındal M., Öztürk F.P., 2015. Pre Trial Results of The Possibilities of Getting Benefit from Allelopathy to Make Weed Control in Organic Fruit Growing Project. (II. National Botanic Congress) 25-28 Ağustos 2015, Afyonkarahisar.
- 7) Saribaş R., **Aslancan H.**, Toker R., 2014. A Research on Determination of Essential Oil Yield, Compounds and Drying Index of Sütçüler Origanum Samples at Collected From Different Altitudes. 2nd Symposium of Medicinal and Aromatic Plants, Yalova.
- 8) Saribaş R., **Aslancan H.**, Dağıstanlıoğlu C., Baydar H., 2012. Effects of Whipping Pruning Heights on Rose Oil and Quality in Oil-Bearing Rose (Rosa damascena Mill.). Rose Syposium "Every Aspect", Isparta.

Projects

- 1) Determine of Lavandula angustifolia Mill. Types and Varieties Performance in Different Region conditions (Project Leader), TAGEM (2015-)
- 2) The Possibilities of Getting Benefit from Allelopathy to Make Weed Control in Organic Fruit Cultivation. (Project Leader) TAGEM (2012-2015)
- 3) Adaptation Studies of Lavender (Lavandula angustifolia, Lavandula x Intermedia)Species (Project Leader) TAGEM (2009-2013)
- 4) Some Growing Technical Applications for As endemic Growing Soapwort (Gypsophila arrosti of Guss, there nebulosa Boiss. Meat Helder (Project Leader) TAGEM (2009 – 2013)
- 5) Effects of Slow Release Fertilizers which has got different contents to Italian Ryegrass (Lolium multiflorum) Development (Project Leader) TAGEM (2015 – 2016)
- 6) Women Farmers Meeting Agricultural Innovation (Project Leader) TAGEM (2015 – 2016)
- 7) Ladies in Lavender. (Project Leader) TAGEM (2015 – 2016)