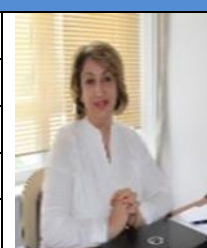


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EDUCATION INFORMATION	
Graduate	
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FOREIGN LANGUAGE				
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JOB LOCATIONS		
Date	Title	Institution
2004	Researcher	Bati Akdeniz Agricultural Research Institute
1999-2004	Researcher	Citrus and Greenhouse Research Institute
1995-1999	Research Assistant	Akdeniz University, Faculty of Agriculture, Department of Soil Science

PROJECTS
1.Comparison of The different Soil Gradetion Methods Used For Land Consolidation
2. Korkuteli Osmankalfalar of mapping survey report 1996

3. The Effects Of Urban Solid Waste on Yield Quality and Plant Nutrition Status under Greenhouse Tomato 2003-2006
4. Determination Of Remain Effect Of Urban Solid Waste Compost On Tomato Grown. 2008-2011
5. The Effect of Mushroom Compost on Soil Properties of Tomatoes Grown Under Greenhouse Condition
6. Land Use Planning of Bayındır Agriculture
7. Investigation of Green Fertilization and Olive Pulp Compost Utilization in Organik Grapefruit Cultivation.
8. Organic Pomegranate Cultivation
9. Breeding Studies Carried Out In Batem Institute In The Frame Of "The Cooperation Of Public- Private Sector In Development Of Turkey F1 Hybrid Vegetable Varieties And Seed Production Project" Determination of Tolerant Genotype Salt Stress and High Temperature Stress (DPT-Public-Private Sector-University)
10. Improvement of F1 Hybrid Vegetable Varieties and Qualified Lines Project in Turkey " Determination Of Tolerance Cold Stress Of Eggplant Genotypes " (TUBİTAK-KAMAG 109G029
11. Determination of Nitrogen and Potassium Content of Plant with Quick Test Techniques in Protected Vegetable Cultivation.
12. The Effect of Different Levels of Nitrogen Applied with Drip Irrigation on Yield and Quality of Washington Navel Orange.
13. Determination on the Effects of TKI-Humas on Soil Properties, Yield and Quality of Greenhouse Tomato Plants.
14. Determination on the Effects of TKI-Humas on Soil Properties, Yield and Quality of Field Tomato Plants.
15. Physiological Review Of The Fruit Cracking Of The Bananas Grown Outdoors And Under Protective Cover (Greenhouse).
16. Effects of Organic and Chemical Fertilizer Applications on Yield, Quality and Plant Nutrition Status of Tomato.
17. Effects of Organic and Chemical Fertilizer Applications on Yield, Quality and Plant Nutrition Status of Cucumber.
18. Effects of Organic and Chemical Fertilizer Applications on Yield, Quality and Plant Nutrition Status of Pepper.

19.Determination on the Boron Nutrition Status of Greenhouse Tomato and The Effect of Boron Application on Yield and Quality.

20. Determination of Levels of Low Temperature Tolerance in Tomato Lines for Using Breeding Program (TAGEM)

21. Comparison of the Surface and Subsurface Drip Irrigation Methods in Sesame Cultivation

22. Determination of Plant Nutrition Status and Potential Toxic Element Contents of Antalya and Muğla regions Agricultural Soils, Preparation of Soil Data Base and Soil Maps

23. Determination of Nitrogen and Potassium content of plant with Quick Test Techniques in Protected Vegetable Cultivation

24.Effects of Polysulfate on Yield and Some Yield Components of Cabbage, Onion, Cotton Grown in Antalya Region.

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1 Sari, M. ,**Emrahoğlu (Demirtaş), E.I.** Altunbaş S, Sönmez, N. 2003. *The Properties and Potential Productivities of the Soils of Old Manay Lake of Different Geomorphologic Units* Journal of The Faculty Of Akdeniz University 16(1): 7-17 1.

2.Sönmez K., Sari, M., **Emrahoğlu (Demirtaş), E.I.** Altunbaş S, 2006. *Comparison of the Different Soil Gradation Methods Used for Land Consolidation* Journal of The Faculty Of Akdeniz University 18(3): 425-435

3.Öktüren Asri, F., **Demirtaş, E.I** Arı, N., Arpacioğlu, E.A., Özkan, C.F., 2010. Determination Of Irrigation Water Qualities İn Greenhouses Of Antalya-Serik Region. Akdeniz University, Journal Of The Faculty Agriculture, 23(2):145-150.

4. Öktüren Asri, F., **Demirtaş, E.I.**, Özkan, C.F., Arı, N., 2011. Effects Of Organic And Chemical Fertilizer Applications On Yield, Quality And Mineral Contents Of Cucumber. Akdeniz University, Journal Of The Faculty Agriculture, 24(2):139-143.

5.Öktüren Asri, F., **Demirtaş, E.I** Arı, N., Özkan, C.F., 2013. Determination Of İrrigation Water Qualities Of Bilecik-Osmaneli District. Akdeniz University, Journal Of The Faculty Agriculture, 26(1):49-55.

6.**Demirtaş, E.I.**, Öktüren Asri, F., Arı, N., 2014. The Effects Of Humic Acid On Nutrient Status Of Tomato And Yield Quality Journal of Derim 31(1):1-16.

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9.Öktüren Asri, F., **Demirtaş, E.I** Arı, N., 2016. The Influence Of Foliar Humic Acid Applications On Nutrition Status, Yield And Quality In Open Tomato Growing. Mediterranean Agricultural Research, 29(1):21-25.

10.**Öktüren Asri, F.**, Demirtaş, E.I., Güven, D., Özkan, C.F., Arı, N., 2016. Determination of Some Fertility Status of Carnation Greenhouse Soils in Kepez District of Antalya. Journal of Agriculture Faculty of Ege University, 53(4):383-388.

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2.**Demirtaş, E.I.** Sarı, M. 2003 Land Consolidation Journal ff Hasad Derim Dergisi 20(2):48-58

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2. Öktüren Asri, F., Özkan, C.F., **Demirtaş, E.I.**, Arı, N., 2013. Effects of Organic and Chemical Fertilizer on Soil Properties and Nutrient Uptake of Cucumber. 1st Central Asia Congress on Modern Agricultural Techniques and Plant Nutrition, KIRGIZİSTAN, 01-03 October 2013, Soil-Water Journal, 2(1):337-342.

3. Özkan, C.F., Öktüren Asri, F., **Demirtaş, E.I.**, Arı, N., 2013. Effects of Organic and Inorganic Fertilizer Applications on Yield and Quality of Pepper Grown in Greenhouse. 1st Central Asia Congress on Modern Agricultural Techniques and Plant Nutrition, KIRGIZİSTAN, 01-03 October 2013, Soil-Water Journal, 2(1): 331-336.

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5. **Demirtaş, E.I.**, Koç, A., Arı, N., Öktüren Asri, F., 2014. Effect of reduced fertilizer and humic acid applications on soil properties in tomato cultivation. International Mesopotamia Agriculture Congress, DİYARBAKIR, 22-25 Eylül 2014.

6. Demirtaş, E.I., Arı, N., **Öktüren Asri, F.**, Özkan, C.F., 2015. Effects of Some Organic Originals on Tomato Growth on Soil Pollution. The 4th International Participation Soil and Water Resources Congress, September 01-04, 2015 KAHRAMANMARAŞ

7. Demirtaş, E.I., Arı, N., Güven, D., Özkan, C.F., **Öktüren Asri, F.**, 2015. Determination of Nutritional Status and Heavy Metal of Tomato in the Antalya-Serik Region. The 4th International Participation Soil and Water Resources Congress, September 01-04, 2015 KAHRAMANMARAŞ

8. Özkan, C.F., Arı, N., Demirtaş, E.I., **Öktüren Asri, F.**, Şahin, S., 2015. Relations Between Soil and Plant Nitrogen Values of Petiol Extract Nitrate Nitrogen in Uncovered Cucumber Cultivation. The 4th International Participation Soil and Water Resources Congress, September 01-04, 2015 KAHRAMANMARAŞ

9. Arı, N., Özkan, C.F., Demirtaş, E.I., Güven, D., **Öktüren Asri, F.**, 2015. Determination of the Boron Nutrition Status of the Tomatoes Cultivated in Antalya. The 4th International Participation Soil and Water Resources Congress, September 01-04, 2015 KAHRAMANMARAŞ

10. **Öktüren Asri, F.**, Demirtaş, E.I., Arı, N., 2015. Effects of Chemical and Microbial Fertilizers on Soil Properties and Nutrition Status of Tomato. The 4th International Participation Soil and Water Resources Congress, September 01-04, 2015 KAHRAMANMARAŞ

11. Gözen V., Tepe, A., Öktüren Asri, F., **Demirtaş, E.I.**, Keskin, L., 2015. Improvement of Qualified Lines Under Chilling Stress In Cucumber (*Cucumis Sativus L.*) Abstract Book I. International Plant Breeding Congress and Eucarpia-Oil and Protein Crops Section Conference, 1-5 November, P:330

12. Yazıcı K., Şahin A., Özkan C., Sayın B., Öztop A., **Demirtaş E.I.**, Gölükçu B., Ataseven E. 2016. Effect of conventional and organik fertilization on yield and fruit quality of pomegranate (*Punica granatum L.* cv. Hicaznar) III International Symposium on Horticulture in Europe – SHE2016.

13. **Demirtaş E.I.**, Arı N, Öktüren Asri F., Özkan C.F., Güven D. 2016. Effects of Different Bore Application Methods on Nutrition Status of Tomato. International Agriculture Boron Symposium (AGROBOR 2016) 16-18 November. Ankara

14. Arı, N., Özkan, C.F., **Demirtaş, E.I.**, Güven, D., Öktüren Asri, F., 2016. The Effects of Boron Application on the Nutritional Status and Yield of Tomato under greenhouse. Proceedings of International Symposium on Boron in Agriculture, November 16-18, 2016.

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20.Arı ,N., Özkan, C.F., **Demirtaş, E.I.**, Güven, D., Öktüren Asri, F., 2017. Soil Properties and Plant Nutrition Potentials of Tomato Greenhouses of Antalya-Aksu District. 5th International Participation Soil and Water Resources Congress, 12-15 September 2017. Kırklareli. p.39

21.Özkan C.F., **Demirtaş E.I.**, Öktüren Asri, F., Güven, D., Arı ,N., 2017. Relationship Between Petiole Sap Nitrate Content and Nitrogen Values of Soil and Leaf in Protected Pepper Cultivation. 5th International Participation Soil and Water Resources Congress, 12-15 September 2017. Kırklareli. p.42

22.Özkan C.F., Öktüren Asri, F., **Demirtaş E.I.**, Güven, D., Arı ,N., Şimşek, M., 2017. Nutritional Status of Greenhouse Soils Grown Pepper in Antalya Region. 5th International Participation Soil and Water Resources Congress, 12-15 September 2017. Kırklareli. p.191

23.Güven, D., Öten, M., **Demirtaş E.I.**, Öktüren Asri, F., Özkan C.F., Arı ,N., Gübbük, H., 2017. Prevention of Fruit Cracking in Banana Growing. 5th International Participation Soil and Water Resources Congress, 12-15 September 2017. Kırklareli. p.194

24.Özbek, Ö., Dinç, N., Aydınşakir, K., Kocatürk, M., Demirtaş, E.I., Özkan C.F., Yüksel K.2017. Comparison of the Surface and Subsurface Drip Irrigation Methods in Sesame Growing. 5th International Participation Soil and Water Resources Congress, 12-15 September 2017. Kırklareli.

25. Özkan C.F., Anaç D.,Eryüce N., Demirtaş E.I., Asri F.Ö., Güven D., Şimşek M. and Arı N.,2017. Effect of Foliar Potassium Applications on Cotton Yield and Quality. XVIII International Plant Nutrition Colloquium. pp 441-442. 19-24 August 2017. Copenhagen

DENMARK.

Papers Of Presented National Symposium

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2. Özkan, C.F. Ari, N., Arpacioğlu, A.,E. **Demirtaş, E.I.**, Kaya, H. 2005,. Importance of Potassium in Protected Vegatable Production at Antalya Region. Place of Potassium in Agriculture. Q: 85-93 Eskisehir
3. Özkan C.F, Ari, N., Arpacioğlu, A.,E., **Demirtaş, E.I.** Kaya, H. Aslan, H 2006. Investigation of the Productivity Situations of Gerbera Grown Soils in Antalya Region. Ornamental Plants National Congress İzmir.
4. **Demirtaş E.I.**, Ari, N., Arpacioğlu, A.,E., Özkan,C.F., Aslan H, 2007. The Effect of Mushroom Compost on Yield and Same Soil Properties of Tomatoes Grown Under Greenhouse Condition. V. National Vegetable Agriculture Congress, S:211-215 Erzurum
- 5.Özkan,C.F, Ari, N., Arpacioğlu, A.,E., **Demirtaş,E.I.**, Aslan H, 2007. Nutritional Status of Greenhouses Soils Grown Cucumber in Antalya Region. V. National Vegetable Agriculture Congress, S:211-215 Erzurum
- 6.**Demirtaş, E.I.** , Arı, N., Arpacioğlu, E.A., Özkan, F.C., Öktüren Asri, F., Aslan, D.H., 2008. Determination of Heavy Metal (Cd, Pb, Cr, Co, Ni) Content in Phosphorous Fertilizers Used in a Agricultural Production of Antalya Region. The 4th National Plant Nutrition and Fertilizer Congress, KONYA, 8-10 October 2008, p. 718-722
- 7.**Demirtaş, E.I.**, Arı, N., Arpacioğlu A., Özkan, C.F., Öktüren Asri, F., Aslan .H. 2008. The Effects Of Solid Waste On Plant Nutrient of Tomatoes VII. Vegetable Symposium Yalova 375-378
- 8.Özkan, F.C., Arı, N., Arpacioğlu, E.A., **Demirtaş, E.I.** , Öktüren Asri, F., Aslan, D.H., 2008. Nutritional Status of Greenhouse Soils Grown Pepper in Antalya Region. The 4th National Plant Nutrition and Fertilizer Congress, KONYA, 8-10 October 2008, p. 515-523
- 9.Öktüren Asri, F., Arı, N., Arpacioğlu, E.A., **Demirtaş, E.I.** , Aslan, D.H., 2008. Determination of Some Fertility Properties of Tomato Greenhouse Soils in the Antalya Region. The 4th National Plant Nutrition and Fertilizer Congress, KONYA, 8-10 October 2008, p. 998-100
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- 11.Özkan, F.C., Arı, N., Arpacioğlu, E.A., Demirtaş, E.I. , Öktüren Asri, F., Aslan, D.H., 2008.

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29. Demirtaş, E.I., Özkan, C.F., Öktüren Asri, F., 2014. Effects of Fertilizer on Irrigation Water Pollution. The 12th National Cultural Symposium, Tekirdağ.

30. Arı, N., Özkan C.F., **Demirtaş, E.I.**, Güven, D., 2014. Determination of Iron Nutritional Status of Tomatoes Cultivated in Antalya. 10. Symposium on Vegetable Agriculture. Tekirdağ

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33. Arı, N., Özkan, C.F., Demirtaş, E.I., Güven, D., Öktüren Asri, F., 2015. Determination of Plant Nutritional Status with Zn of Tomatoes Grown in Greenhouse Production in Antalya.

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