PERSONAL INFORMATIONS		
Name Surname	Ali ÖZTOP	
Title	Agricultural Engineer	
Phone	+905052407180	
E-mail	ali.oztop@tarim.gov.tr	4.
Birth place- date	Bucak-07/20/1971	3



EDUCATION INFORMATION				
Doctorate				
Name of University				
Academic Unit/ Date				
Graduate				
Name of University				
Academic Unit/ Date				
License				
Name of University	Atatürk University			
Academic Unit/ Date	Agriculture Faculty-Department of Plant Protection /1991			

FOREIGN LANGUAGE					
Foreign Language / Degree	YDS (KPDS)	ÜDS	TOEFL	IELTS	
English		32			

JOB LOCATIONS					
Date	Title	Institution			
1993-1996	Officer	Süleyman Demirel University			
1996	Agricultural Engineer	Batı Akdeniz Agricultural Research Institute			

PROJECTS

- 1. Determination of the Psyllid Species that Damage Pears with Their Natural Enemies and Investigations on Biological Control Possibilities in Antalya Province-TAGEM
- 2. Monitoring Distribution and Population Fluctuation of Natural Enemies of Citrus Leaf Miner (Phyllocnistis Citrella Stainton (Lep.: Gracillaridae)) in Antalya Citrus Orchards-TAGEM
- 3. Phasing out Methyl Bromide Used for Soil Fumigation in Protected Horticulture and Flower Production in Turkey
- 4. Investigations on Natural Enemies and Distributions of Aleurothrixus floccosus (Mask.) (Hom.:Aleyrodidae) in Citrus Orchards in Antalya Province
- 5. Determination of Harmful Insects in Pomegranate Orchards in Antalya Province and their Parasitoids and Predators and Following Population Fluctuations of them
- 6. Development of Mass Production Facilities of the Egg Parasitoids (Trissolcus spp.) of Stink Bugs (Eurygaster spp.) and Obtaining Some Biological Parameters of the parasitoid
- 7. Improvement of Host Production Technique and Host Egg Storage Method for Mass Production of Egg Parasitoids (Trissolcus spp.) of Stink Bug (Eurygaster spp.) and Determining Some Biological Parameters
- 8. Research, Application and Education Project in Citrus Orchards within the Scope of Integrated Pest Management
- 9. Determination of Biological Parameters Constituting a Basis for Management with Zeuzera pyrina L. (Lepidoptera: Cossidae) in Pomegranate Orchards in Antalya Province and Investigating Alternative Control Methods
- 10. Investigating Usage Possibilities of Cryptolaemus montrouzieri (predator) and Leptomastix dactylopii (parasitoid) Against Citrus mealybug, Harmful Pest in Pomegranate Orchards in Antalya Province
- 11. Determination of Fungal Diseases Causing Wilt in Pomegranate Production Areas in Antalya Province and Investigating Control Possibilities of them
- 12. Investigation of Biological Control Possibilities of Tuta absoluta in the Western Mediterranean Region
- 13. Survey and Population Tracking of Tuta absoluta (Meyrick) (Lepidoptera: Gelechiidae). and Its Natural Enemies in Antalya
- 14. Determination of Performances of Some New Orange Cultivars Grafted on Different Rootstocks Under Ecological Conditions of Antalya Province

- 15. Development of New Genotypes of Cara Cara Navel (Citrus sinensis (L.) Osbeck) Orange variety Through Mutation Breeding
- 16. Developing a Pool of Novel and Eco-Efficient Applications of Zeolite for the Agriculture Sector
- 17. Increasing Production Capacity of Biological Control Agents
- 18. Determining Phytoplasma Diseases and Insect Vectors in Vineyard Areas of Antalya Province and Measures that could be Taken
- 19. Strengthening Infrastructure of Plant Protection Laboratory and Enhancing Competitiveness of Seed and Seedling Sector

PAPERS

Papers of pressed international journal (refereed)

Papers of pressed national journal (refereed)

- 1. Öztop, A., Keçeci, M., Tekşam, İ. 2016. Investigations on Managament Methods of the Leopar Mooth [Zeuzera Pyrina L. (Lepidoptera: Cossidae)] in Pomegranate orchards in Antalya Province. Derim, 33(1):57-68
- 2. Öztop, A., Keçeci, M., Kıvradım, M. 2010. Investigations on pomegranate pests in Antalya province; trunk and branches makes loss. Derim, 27 (1):12-17.
- 3. Tekşam, İ., Keçeci, M., Topuz, E., Karataş, A., & Öztop, A., 2013. Trissolcus semistriatus (Hymenoptera: Scelionidae) performance on eggs of Dolycoris baccarum (Heteroptera: Pentatomidae) which was stored at -20 ° C. Derim, 30(1), 24-35.
- 4. Topuz, E., Tekşam, İ., Keçeci, M., Karataş, A. and Öztop, A., 2011. Determination of effects of different food groups on some biological parameters of Dolycoris baccarum L. (Het.: Pentatomidae) and on some parameters of parasitize of parasitoit Trissolcus semistriatus (Hym: Scelionidae). Plant Protection Bulletin,, 51(2):147-157.

Papers of presented international symposium

Papers of presented national symposium

1. Keçeci, M., Öztop, A., Kıvradım, M., Tepe, S., Tekşam, İ., 2008. Determinated predator insect species and its occurrence rates which are belong to Coleoptera, Neuroptera and Heteroptera orders pomegranate orchards in Antalya province.

19th National Congress of Biology, 23-27 June Trabzon S. 510.

- 2. Keçeci, M., Taksam, i., Topuz, E., Öztop, A., 2007. Determination of adult parasitoids species (Dip.: Tachinidae) and Interference ratio of Stink Bug Süne ((Eurygaster integriceps Put.) (Het.: Scutelleridae)) in the provinces of Antalya and Burdur. 2. Plant Protection Congress of Turkey, 27-29 August, Isparta. (Poster, p.174)
- 3. Topuz, E., Tekşam, İ., Keçeci, M., Karataş, A. and Öztop, A., 2010. Development of synthetic food environment for in laboratory conditions Dolycoris baccarum L. (Het.: Pentatomidae) production. XX. National Biology Congress 21-25 July, Denizli.
- 4. Tekşam, İ., Keçeci, M., Topuz, E., Karataş, A., Öztop A., 2011. On the Stored at -20 oC Dolycoris baccarum (Heteroptera: Pentatomidae) Eggs, egg parasitoid Trissolcus semistriatus (Hymenoptera: Scelionidae)'s performance. Turkey IV. Plant Protection Congress of 29-30 May 2011, Pages: 185, Kahramanmaras.
- 5. Tekşam, İ., Keçeci, M., Topuz, E., Karataş, A., Öztop A., 2011. On the Stored at -80 oC Dolycoris baccarum (Heteroptera: Pentatomidae) Eggs, egg parasitoid Trissolcus semistriatus's (Hymenoptera: Scelionidae) some biological parameters. Turkey IV. Plant Protection Congress of 29-30 May 2011, Pages: 186, Kahramanmaraş

Others

EDUCATION, CONGRESS AND SYMPOSIUM

- 19th National Biology Congress, 23-27 June, Trabzon
- 2nd Plant Protection Congress of Turkey, 27-29 August, Isparta
- International MeBr Alternative Symposium, Lisboa, Portugal, 2004
- 5. Technology Transfer Symposium, Agadir Moracco, 2007

Radio, TV Interview

Biological Management Applications in Citrus Orchards -2014- VIP TV Antalya