


PERSONAL INFORMATIONS		
Name Surname	Levent KESKİN	
Title	Agricultural engineer	
Phone	0 242 321 67 97	
E-mail	Levent.keskin@tarim.gov.tr	
Birth place- date	Adana- 20.06.1971	

EDUCATION INFORMATION	
Doctorate	
Name of University	Selcuk University
Academic Unit/ Date	Horticulture/2014
Graduate	
Name of University	Selcuk University
Academic Unit/ Date	Horticulture/2009
License	
Name of University	Cukurova University
Academic Unit/ Date	Faculty of Agriculture, horticulture department/1998

FOREIGN LANGUAGE				
Foreign Language / Degree	YDS (KPDS)	ÜDS	TOEFL	IELTS
English		63.75		

JOB LOCATIONS		
Date	Title	Institution
2001-2012	Instructor	Selcuk University
2012-.....	Agricultural engineer	Bati Akdeniz Agricultural Research Institute

## PROJECTS

1-Morphologic characterization of parents and hybrids, the cross- breeding of native tomato genotypes. Selcuk University Scientific Research Project. **Researcher** (2012-2015).

2-Effects of Arbuscular Mycorrhizal Fungus Applications on Eggplant Seedling development and nutrient content. Selcuk University Scientific Research Project. **Researcher** (2007-2A010).

3- 'Turkey F1 Hybrid Vegetable Varieties and Qualified Line Development Project' project number: 109G098. Determination and Development of Low Temperature Tolerance in Cucumber Qualified Lines. 2010- 2014,TÜBİTAK, **Researcher**.

4- Turkey F1 Hybrid Vegetable Varieties and Qualified Line Development Project' project number: 109G098. Cucumber in greenhouse Cultivation Developing Type the appropriate Beit Alpha line and F1 hybrid varieties'. 2010- 2014,TÜBİTAK, **Researcher**.

5- Cucumber Breeding and Seed Technology Development Program for Qualified Genitor "Project. (2014-2019,TAGEM **Researcher**).

6- Development of Turkey F1 Hybrid Vegetable Varieties and Seed Production in Public-Private Partnership Project. "Type in the Beith Alpha cucumber Multi-Part multi-F1 hybrid varieties Development 20014-2015,TAGEM, **Researcher**.

7- Project for the development of artichoke production in Turkish Republic of Northern Cyprus. 2012-2016, **Researcher**.

8- Morphological and Molecular Characterization of Genotype Some local Cucumber (*Cucumis sativus*) 2016-2019 TAGEM, **Project Leader**.

9- Determination of Morphological Characterization and Artichoke (*Cynara spp.*) Genotypes Collection in Turkey and Turkish Republic of Northern Cyprus (2017-2021 TAGEM, **project leader**).

10- Investigation of Diseases and Pests Causing Trouble in Globe Artichoke Cultivation in Antalya Province and Management Practices, (2016-2018,TAGEM-**Researcher**)

## PAPERS

### Papers of pressed international journal (refereed)

1- Morphological characterization of local tomato (*Solanum Lycopersicum*) genotypes compiled from Anatolia. Levent Keskin, Mustafa Paksoy, Önder Türkmen. Kyrgyz National Agricultural University Science Technical Journal. (2016). ISSN: 1694-62 ISBN: 1694-6286 Volume: 4 (36) Issue: 4 (36) Page: 144-115

### Papers of pressed national journal (refereed)

### Papers of presented international symposium

1- Ünlü, A., Gözen, V., Kabaş, A., ÖZALP, R., Boyacı, F., Ünlü, M., Oğuz, A., Çelik, İ.,

Tepe, A., Zengin, S., Topçu, V., Köksal, Y., Çelik, N., Öten, M., Kurum, R., **Keskin, L.**, Demirtaş, I., Öktüren, F., Polat, İ., Gümrükçü, E., Tokgöz, H., Gölükcü, M. and Tekşam, İ. 2013. Improvement of F1 Hybrid Vegetable Varieties and Qualified Lines Project in Turkey. I. International Plant Breeding Congress. Abstract Book. Oral presentation.10-14 November 2013, Antalya, p:486.

2- Gözen, V., Tepe, A., Asri, F., Demirtaş, I., **Keskin,L.,2015.** Improvement of Qualified Lines Under Chilling Stress In Cucumber (*Cucumis sativus* L.).II. International Plant Breeding Congress. Abstract Book. 1-5 November 2015, Antalya. (Poster)

3- **Keskin,L.**, Paksoy M., Türkmen.,Ö 2010. Effects of arbuscular mycorrhizal fungi Applications on Eggplant Seedling Development. Second International symposium on Sustainable Development, Sarajova Bosna-Hersek 482-488.

4- **Keskin, L.**,Temirkaynak, M., Paksoy, M., Türkmnen, Ö., 2013. Effects of Some Organic Fertilizers on the Yield and Yield Components in Tomato, 2013, 1 central Asia Congress On Modern Agricultural Techniques and Plant Nutrition.

5- Temirkaynak, M; Toker, R; Güven, D; **Keskin, L**,2013. Determination of Effects of GA3 Applications on Endogeneous Indole 3-Acetic Acid (IAA) Levels in Artichoke (*cynara Cardunculus* var. *scolymus* L.) Heads, 2013, 1. Central Asia Congress on Modern Agricultural Techniques and Plant Nutrition.

#### Papers of presented national symposium

1-**Keskin, L.** Paksoy, M. Türkmen, Ö. 2009,. Effects of Arbuscular Mycorrhizal Fungus Applications on Eggplant Seedling development and nutrient content. 1.Gap Organic Agriculture Congress.174. Şanlıurfa.

2- Gözen, V., **Keskin, L.**, 2015. Greenhouse Growing the appropriate on Beit Alpha Studies Development hybrid type Type Line Cucumber (*Cucumis sativus* L). VII. National Horticultural Congress. Çanakkale 18 Mart University. Faculty of Agriculture. 25 - 29 August 2015. Çanakkale.

3- Akın, F., **Keskin, L.**, Hakkı, E., Paksoy, M., Türkmen, Ö.,2014. Some ISP Method of Determination of Kinship Relations of local tomato genotypes in Turkey. 10. Vegetable Farming Symposium. Tekirdağ, 2014.

#### Others

1-**Keskin, L.**, Gözen ,V., 2016. Tomato production in the world and our country. Turkish Journal of Agriculture. Number: 58 pages: 24-29.

2- Gözen, V., **Keskin, L.** 2016. Cucumber growing. Agromedya Journal.. July- August, 2016, Year: 4, Issue: 23, Page: 22-29.

3.**Keskin, L.**, Namal, H. 2018. Artichoke Growing and Nutrient Content. Agriculture Turkish Journal.

#### EDUCATION, CONGRESS AND SYMPOSIUM

1. XVth EUCARPIA Meeting on Genetics and Breeding of Cucurbitaceae. 15-18 October 2012, Antalya, Turkey.

2. TİKA. Greenhouse cucumber Growing. Yemeni Delegation. May 30, 2014. Bati Akdeniz Agricultural Research Institute (Trainer).

3. 2. TİKA. Greenhouse cucumber Growing. Turkmenistan delegation 08.04.2015.  
Bati Akdeniz Agricultural Research Institute (Trainer).

4. National Vegetable Farming Symposium 12-14 September 2012. Selcuk University  
Faculty of Agriculture (Organizing Committee Member).

Radio, TV Interview