


Personal Information		
First name / Surname	Esra CEBECİ	
Title / Degree	PhD.	
Telephone	0242 724 52 92	
E-mail	esra.cebeci@tarim.gov.tr	

Education and Training	
PhD degree	
Name of University	Suleyman Demirel University
Department / Graduation Year	Horticulture/2014
Master's degree	
Name of University	Suleyman Demirel University
Department / Graduation Year	Horticulture/2007
Bachelor's degree	
Name of University	Ege University
Department / Graduation Year	Horticulture/2002

Foreign Language Skills			
Foreign Language	YDS	TOEFL	IELTS
English	88	--	--

Academic Publications

- **Cebeci, E.,** Hancı, F., 2017. Effects of inbreeding on purple carrot's (*Daucus carota* ssp. *sativus* var. *atrorubens* Alef) seed yield and quality. Academic Journal of Agriculture, Volume 6, Special issue: 99-102, ISSN: 2147-6403.
- Hancı, F., **Cebeci, E.,** and Fidancı, A., 2016. A rapid screening method for salt stress tolerance of onion genotypes, Journal of Applied Horticulture, ISSN: 0972-1045, v:18 (1), p:39-43.
- **Cebeci, E.,** Hancı, F., Şimşek, M., 2016. Purple Carrot (*Daucus Carota* conver. *afganicus* Setchkarev) Breeding Studies Sustained in Ataturk Central Horticultural Research Institute. Bahçe 45 (2): 325-327, ISSN:1300-8943.
- **Cebeci, E.,** Padem, H., Gökçe, A.F., 2016. Morphological Characteristics of Some Local Onion (*Allium cepa* L.) Genotypes Grown in Turkey. Bahçe 45 (2): 125-128, ISSN: 1300-8943.
- Hancı, F., **Cebeci, E.,** Rihan, H., Al-Swedi, F., Fuller, M., 2016. The Studies of Abiotic Stress Tolerance on Vegetables: Example Cauliflower. Bahçe 45 (2): 171-174, ISSN: 1300-8943.
- **Cebeci, E.** ve Hancı F., 2016. Winter Vegetables. Tarım Türk :57 (11), pp: 74-76, ISSN: 1308-4682.
- Hancı F., **Cebeci, E.,** 2015. Comparison of Salinity and Drought Stress Effects on Some Morphological and Physiological Parameters in Onion (*Allium cepa* L.) during early growth phase. Bulgarian Journal of Agricultural Science, 21 (6) 2015, 1204-1210.
- **Cebeci, E.,** Hancı, F., 2015. The influences of different salinity levels on germination performance of golden berry (*Physalis peruviana* L.) seeds. Direct Research Journal of Agriculture and Food Science, Vol.3 (2), pp. 26-29, ISSN 2354-4147.
- **Cebeci, E.,** Gökçe, A.F., Padem, H., 2015. Cytoplasm Types of Some Commercial Onion (*Allium cepa* L.) Varieties Grown in Turkey. II. International Conference on Sustainable Agriculture and Environment, Konya. Proceedings Book, Volume II, pp: 705-708. ISBN: 978-605-9119-30-6.
- **Cebeci, E.,** Hancı, F., Havey, M.J., 2015. Identification of Nucleus Types with the SNPs in Onion (*Allium Cepa* L.) Hybrid Breeding. II. International Plant Breeding Congress and Eucarpia- Oil and Protein Crops Section Conference. Abstract book, pp: 438, Antalya.
- **Cebeci, E.,** Hancı F., 2015. Onion (*Allium cepa* L.) Cultivation. Agromedy: 15 (3), pp: 80-82, ISSN: 2147-6551.
- **Cebeci, E.,** Hancı, F., 2015. Biotechnological Methods Used in Onion (*Allium cepa* L.) Breeding. 7. Gap Agriculture Congress, Congress book, pp: 320-323, ISBN:978-975-7113-45-4.
- Hancı, F., **Cebeci, E.,** Uysal, E. and Daşgan, H.Y., 2015. Effects of Salt Stress on Some Physiological Parameters and Mineral Element Contents of Onion (*Allium cepa* L.) Plants. VII.International Symposium on Edible Alliaceae, 21-25 May, 2015, Nigde, Turkey, Abstracts Book, page: 115.
- Hancı, F., **Cebeci, E.,** Daşgan, Y., 2015. The Determination of Drought Tolerance Level of Some Onion (*Allium cepa* L.) Cultivars. GAP VII. Agriculture Congress Book, p: 279, (abstract), ISBN:978-975-7113-45-4.
- Hancı, F. ve **Cebeci, E.,** 2015. The Effects of Salinity and Drought Stress on Onion Production, Bahçe, 44 (1): 23-29, ISSN: 1300-8943.

Academic Publications

- **Cebeci, E.,** Hanci, F., 2014. Male Sterility Applications in Alliums. Research Journal of Agricultural Sciences, 7 (2): 037-040, ISSN: 1308-3945, E-ISSN: 1308-027X.
- **Cebeci, E.,** Padem, H., 2014. Relationship between Fruit Number and Seed Quality and Quantity in F1 Cucumber (*Cucumis sativus* L.) Seed Production. Research Journal of Agricultural Sciences, 7 (1): 28-32, ISSN: 1308-3945, E-ISSN: 1308-027X.
- **Cebeci, E.,** 2014. Seed Quality and Quantity in Cucumber Hybrid Seed Production. Book, Türkiye Alim Kitapları, ISBN-13: 978-3-639-67222-0, ISBN-10: 3639672224, EAN: 9783639672220.
- Hanci, F., **Cebeci, E.,** and Polat, Z., 2014. The Effects of *Trichoderma harzianum* on Germination of Onion (*Allium cepa* L.) Seeds. Research Journal of Agricultural Sciences, 7 (1): 45-48, ISSN: 1308-3945, E-ISSN: 1308-027X.
- Hanci, F., **Cebeci, E.,** 2014. Investigation of Proline, Chlorophyll and Carotenoids Changes under Drought Stress in Some Onion (*Allium Cepa* L.) Cultivars. Turkish Journal of Agricultural and Natural Sciences, Special Issue for Balkan Agricultural Congress, Tjans-155, 1499-1504. ISSN: 2148-3647.
- **Cebeci, E.,** Hanci, F., Polat, Z., 2014. Effects of Different *Trichoderma* spp. Strains on Some Growth Parameters of Onion (*Allium cepa* L.). Balkan Agriculture Congress, 8-12 September, 2014, Edirne.
- **Cebeci, E.,** Hanci, F., Soylu, O., Yokuş, S., 2014. Purple Carrot (*Daucus carota* convar. *afganicus* Setchkarev) Production, Problems and Solutions in Ereğli-Konya. 10. Horticulture Symposium, Bahçe Bilimi Yayın No:4, pp: 383-386. ISBN: 978-605-4265-33-6.
- **Cebeci, E.,** Hanci, F., Soylu, O., Yokuş, S., Şimşekli, N., 2014. The Role of Agricultural Activities on Regional Development: Ereğli/Karapınar and Black Carrot Case. II. Symposium of Regional Development, Abstract Book, p: 206, Niğde.
- **Cebeci, E.,** Hanci, F. ve Fidancı, A., 2012. Effects of Some Hormones Applications on Rooting of Goldenberry (*Physalis peruviana* L.) Cuttings, 9. Horticulture Symposium, Proceeding book, pp No:93-98, Konya-Türkiye.
- Hanci, F. ve **Cebeci, E.,** 2012. The effects of different hormones on *In Vitro* Callus Induction in Seed Explants of Golden Berry (*Physalis peruviana* L.). IX. Symposium of Vegetable Crops, p:198-202, Konya, Turkey.
- Hanci, F. ve **Cebeci, E.,** 2012. Cultivation of Black Carrot (*Daucus carota* ssp. *sativus* var. *atrorubens* Alef.) . Tarım Türk: 38(7), pp:36-40.
- Hanci, F., **Cebeci, E.** ve Mendi, Y.Y., 2011. Effects of NaCl and CaCl₂ on Germination Performance of Some Local Onion (*Allium cepa* L.) Cultivars in Turkey. Acta Hort. (ISHS) 960:203-209.

Projects

- The Relationship between Fruit Number and Seed Quality and Quantity in F1 Cucumber (*Cucumis sativus* L.) Seed Production. (BAP project, coordinator, 2004-2006)
- Determination of Cytoplasm Types of Some Onion (*Allium cepa* L.) Genotypes Using Molecular Methods (TAGEM project, coordinator, 2011-2014)
- The Determination of Salt Stress Tolerance Level of Some Onion (*Allium cepa* L.) Cultivars (TAGEM project, member, 2011-2015)
- Development of Open Pollinated Purple Carrot Varieties from the Populations Grown in Ereğli/Konya Province (TAGEM project, coordinator)
- The Use of Biotechnology in Horticulture Breeding (MARKA Project, member, 2011-2012)
- The Development of Candidate Breeding Lines in Vegetable Pea (*Pisum sativum* L.) for Processing (TAGEM project, member)
- Improvement of Qualified Lines for Breeding Programs and Seed Technology in Cucumber (*Cucumis sativus* L.) (TAGEM project, member)
- Morphological and Molecular Characterization of Some Local Cucumber (*Cucumis sativus* L.) Genotypes (TAGEM project, coordinator)

Training Courses, Seminars, Workshops

- Technical Assistance Information Exchange Instrument (TAiEX), Kastamonu- 2009.
- Problem Formulation: A Strategic Approach to Risk Assessment of GMOs, Trieste, Italy- 2012.
- The Use of Biotechnology in Horticulture, Wageningen University, Holland- 2012.
- Short Term Training about Biotechnology in Plant Breeding, Plymouth University, England- 2012.
- The Use of Biotechnology in Vegetable Breeding, Wisconsin University, Madison, ABD- 2013.