



**TAGEM**  
R&D AND INNOVATION

GAP INTERNATIONAL AGRICULTURAL  
RESEARCH AND TRAINING CENTER  
DİYARBAKIR / TÜRKİYE

## Kenan ÇELİK

### Agricultural Engineer

#### EDUCATION

- PhD** 2019-Continued Abant İzzet Baysal University Graduate Education Institute
- MSc** 2011-2014 Yüzüncü Yıl University Institute Of Natural And Applied Sciences
- Bachelor's Degree** 1994-1998 Harran university Faculty of Agriculture

**LANGUAGE** İngilizce YÖKDİL 60

#### CAREER


- 2008- Engineer Gap International Agricultural Research and Training Center- Diyarbakır
- 2004-2008 Civil Servant Ministry of Justice Diyarbakır Judicial Judiciary
- 1998-2001 Teacher Cermik/Diyarbakır

#### ABOUT ME

He was born in Diyarbakır in 1977. He graduated from Harran University, Faculty of Agriculture, Department of Horticulture in 1998.

He works on fruit growing and breeding at the GAP International Agricultural Research and Training Center Directorate, where he was appointed in 2008.

#### CONTACT

 GAP International Agricultural Research and Training Center Directorate on Silvan Road 9. Km PK.72 21280 DİYARBAKIR

 celikkenan@tarimorman.gov.tr

 0412 326 13 23-40



# Kenan ÇELİK

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### ▪ PROJECTS

#### ▪ projects carried out

1. Determination of Development, Yield, Phenological and Pomological Characteristics of Some Foreign Almond Varieties and Local Almond Types in Diyarbakır Province (1.) (Project leader)
2. Determination of Adaptation of Some Domestic and Foreign Cherry Varieties to Eastern Mediterranean and Southeastern Anatolia Regions (1st Phase) (Project leader)
3. Determination of Yield and Quality Characteristics of Some Strawberry Varieties Grown with Frigo and Fresh Seedlings in Diyarbakır Conditions (Project leader)
4. Improvement of Diyarbakır Almonds by Selection, Stage II (Project leader)
5. Clone Selection (Phase I) of the Şire Grape Varieties Widely Cultivated in Diyarbakır and Mardin Provinces (Assistant Researcher)
6. Determination of Adaptation Capabilities of Some Table Grape Varieties to Diyarbakır Ecological Conditions (Assistant Researcher)
7. Determination of Adaptation Capability of Some Grape Varieties Widely Cultivated in the Region to Diyarbakır (Çüngüş) Ecological Conditions
8. Determination of Adaptations of Some Newly Developed Grape Varieties in Modern Conditions in Diyarbakır Region (Egil-Dicle)
9. Determination and Mapping of Areas Suitable for Organic Agriculture in Diyarbakır Province (Assistant Researcher)
10. Project for the Collection, Conservation and Evaluation of Genetic Resources of Fig (*Ficus carica* L) in the Southeastern Anatolia Region (Interim result) (Assistant Researcher)
11. Project for the Collection, Conservation and Evaluation of Genetic Resources of Almond (*Prunus amygdalus* L.) in the Southeastern Anatolia Region (Interim result) (Assistant Researcher)
12. Determination of Yield and Quality Characteristics of Some Important Table and Paste Tomato Varieties in Diyarbakır Conditions (Assistant Researcher) .
13. Studies on Reproduction of Ichinose Mulberry (*Morus alba* L.) Varieties Used in Silkworm Breeding in Diyarbakır Region by Cuttings (Assistant Researcher)



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### ■ **PUBLICATIONS**

#### ■ **INTERNATIONAL ARTICLES AND PAPERS**

##### ■ **Articles Published in International Journals**

1. Emel Ören, Gülsüm Palacıoğlu, Gülten Nisan Ozan, Kenan Çelik, Harun Bayraktar (2021) First report of *Neoscytalidium novaehollandiae* associated with canker and branch dieback on cherry trees in Turkey. <https://link.springer.com/article/10.1007%2Fs42161-021-00955-6>.

##### ■ **International Papers, Seminars, etc.**

1. Kaya M, Özdemir G, Çelik K. Determination of Adaptation Capabilities of Some Table Grape Varieties to Diyarbakır Ecological Conditions, International Mesopotamia Agriculture Congress, Diyarbakır GAPUTAEM Magazine
2. Kaya M, Çelik K, Çiçek M, Acar S, Özdemir G, Gürsöz S, Bayram Y, Özgen İ, Karataş H. Clone Selection (1st Stage) for Şire Grape Varieties Widely Cultivated in Diyarbakır and Mardin Provinces, Diyarbakır GAPUTAEM Magazine
3. Çiçek M, Kaya M, Çelik K, Acar S. Collection, Conservation and Evaluation of Genetic Resources of Southeastern Anatolia Region Almond (*Prunus amygdalus L.*), International Mesopotamia Agriculture Congress, Diyarbakır GAPUTAEM Magazine
4. Çiçek M, Kaya M, Çelik K, Acar S. Collection, Conservation and Evaluation of Genetic Resources of Fig (*Ficus carica L.*) in the Southeast Anatolia Region, International Mesopotamia Agriculture Congress, Diyarbakır GAPUTAEM Magazine
5. Çiçek M, Kaya M, Çelik K, Acar S., Pakyürek M., Şimşek M., Studies on Reproduction of Ichinose Mulberry (*Morus nigra L.*) Varieties Used in Silkworm Farming in Diyarbakır Region, International Mesopotamia Agriculture Congress, 171-172, 22-25 September 2014 Diyarbakır.
6. Erçik K, Kafkas E, Kaya M, Çelik K, Opanoğlu N, Sarıdaş M A, Özcan H., Comparison of plant types on some fruit quality characteristics of new strawberry cultivars in Turkey, III International Symposium on Horticulture in Europe - SHE2016
7. Erçik K, Zarifikhosroshahi M, Kaya M, Çelik K, Burgut A, Kafkas N. E., Fruit Quality Characteristics of Some Strawberry Varieties in Diyarbakır Region of Turkey, III International Symposium on Horticulture in Europe - SHE2016

#### ■ **NATIONAL ARTICLES AND PAPERS**

##### ■ **Articles Published in National Journals**

1. Kazankaya A., Doğan A., Çelik K. Selection of Naturally Grown Almonds in Midyat and Savur (Mardin) Districts- YYÜ TAR BİL DERG 2017, 27(4): 580-588



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### ▪ **International Papers, Seminars, etc.**

- Çiçek M., Kaya M., Çelik K., Acar S., Yıldırım H. 2010. Fig Cultivation in Southeastern Anatolia Region, Its Problems and Solution Proposals –Public-University-Industry Cooperation Symposium and Marble Council with International Participation, 387- 390, 24-26 May 2010-Diyarbakır
- 2. Çiçek, M., Kaya, M., Çelik K., Acar, Canpolat, M., S., Yıldırım, H. Aktürk, Z., Kocataş, H. Southeastern Anatolia Region Fig (Ficus carica L.) Genetic resources Conservation and Evaluation Research Project- Bursa Agriculture Congress-Page 59-64-27-29 September 2012-Bursa

### ▪ **OTHER PUBLICATIONS**

- **Ph.D. Thesis, Master Thesis, Reports, Books etc.**

1. Çelik K, Kazankaya A., 2014. Selection of Naturally Grown Almonds in Midyat and Savur (Mardin) Districts (master's thesis, unpublished), Yüzüncü Yıl University, Institute of Science and Technology, Van.
2. Determination of Development, Yield, Phenological and Pomological Characteristics of Some Foreign Almond Varieties and Local Almond Types in Diyarbakır (1st Phase) (Interim report)
3. Determination of Adaptation of Some Domestic and Foreign Cherry Varieties to the Eastern Mediterranean and Southeastern Anatolia Regions (Stage 1) (Interim Report)



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- **Membership, Training, Course, Meeting, Congress, Symposium and Other Activities**
- **Training and Courses Taken**
  1. Project Cycle Management and Funding Training
  2. TUBITAK Project Preparation Training
  3. Horizon 2020 Project Preparation Applied Training
  4. Molecular Biology Applications Training
  5. Improving the Agricultural R&D Training Activities with the respective of EU
  6. Ridge Planting Reduced Tillage and Crop Growing training in Arid Conditions
  7. SPSS Training
  8. Training on Preparation of National and International R&D Projects in Strategic Food, Agriculture and Livestock Products
- **Congress**
  1. I. International Participant Public-University-Industry Cooperation Symposium and Marble Council, 24-26 May 2010 Diyarbakır
  2. International Mesopotamian Agriculture Congress, 22-25 September 2014 Diyarbakır
- **Other Activities**
  1. TMMOB Chamber of Agricultural Engineers (2003-Continuing)