



**TAGEM**  
R&D AND INNOVATION

MAIZE RESEARCH INSTITUTE  
SAKARYA

## NURETTİN TEMURTAŞ

### Agricultural Engineer

#### EDUCATION

- Assoc. prof**
- PhD** 2018-Continues Tekirdağ Namık Kemal University Faculty of Agriculture
- MSc** 2008-2011 Süleyman Demirel University Faculty of Agriculture
- Bachelor's Degree** 1998-2005 Atatürk University Faculty of Agriculture
- LANGUAGE** English YÖKDİL 63

#### CAREER

- 2016-2022 Engineer, Maize Research Institute-SAKARYA
- 2012-2016 Engineer, Sinanpaşa Directorate of District Agriculture and Forestry-AFYONKARAHİSAR
- 2007-2012 Engineer, Fruit Research Institute-Eğirdir/ISPARTA
- 2006-2007 Engineer, East Anatolian Agricultural Research Institute- ERZURUM
- 1998-2006 Technician, East Anatolian Agricultural Research Institute - ERZURUM

#### ABOUT ME

He was born in Afyonkarahisar in 1979. In 2005, he graduated from Atatürk University Faculty of Agriculture. He continued his professional education on "In vitro Regeneration of Cherry (*Prunus avium* L.)".

In 2018, he started his PhD education in Tekirdağ Namık Kemal University, Department of Field Crops, and is conducting her thesis titled "Determination of High Temperature Stress Tolerance of Bread Wheat Genotypes (*Triticum aestivum* L.)".

#### CONTACT

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# NURETTİN TEMURTAŞ

## Agricultural Engineer



### ▪ **PROJECTS**

- **Projects Conducted**
- **Ongoing Projects**

1. Ekmeklik buğday (*Triticum aestivum* L.) genotiplerinin yüksek sıcaklık stresine toleranslarının belirlenmesi (Determination of tolerance of bread wheat (*Triticum aestivum* L.) genotypes to high temperature stress)

### ▪ **PUBLICATIONS**

#### ▪ **INTERNATIONAL ARTICLES AND PAPERS**

##### ▪ **Articles Published in International Journals**

1. FA Canli, M Sahin, N Temurtas, M Pektas. 2014. Improving Fruit Quality of Apricot by Means of Preharvest Benzyladenine and Benzyladenine Plus Gibberellin Applications. HortTechnology 24 (4), 424-427, 2014.
2. FA Canli, M Sahin, S Ercisli, O Yilmaz, N Temurtas, M Pektas. 2015. Harvest and postharvest quality of sweet cherry are improved by pre-harvest benzyladenine and benzyladenine plus gibberellin applications. Journal of Applied Botany and Food Quality 88, 2015.

#### ▪ **NATIONAL ARTICLES AND PAPERS**

##### ▪ **Articles Published in National Journals**

- FA CANLI, M PEKTAŞ, N TEMURTAŞ. 2009. Elma da Genetik Transformasyon Alanındaki Gelişmeler. Tarım Bilimleri Araştırma Dergisi 2 (1):87-92, 2009.

### ▪ **OTHER PUBLICATIONS**

#### ▪ **Ph.D. Thesis, Master Thesis, Reports, Books etc.**

1. N Temurtaş. 2011. Kirazın (*Prunus avium* L.) *in vitro* rejenerasyonu ve çimlendirilmesi. SDÜ Fen Bilimleri Enstitüsü, 2011. Yüksek Lisans Tezi.