



**TAGEM**  
R&D AND INNOVATION

AEGEAN AGRICULTURAL RESEARCH  
İNSTITUTE/ İZMİR

## SEZA NOYAN, MSc Agricultural Engineer

### EDUCATION

- MSc** 2017-2020 Texas A&M University  
Department of Horticultural  
Sciences
- Bachelor's Degree** 2010-2014 Gaziosmanpasa University  
Faculty of Agriculture

**LANGUAGE** IELTS 5,5

### CAREER

- 2021-Continued Researcher, Aegean Agricultural Research  
İnstitute
- 2020-2021 Student Research Assistant, Texas A&M University

### ABOUT ME

Born in 1992 in Tokat. In 2014, graduated from Gaziosmanpasa University, Faculty of Agriculture and continued the professional education as Master Student on Department of Horticultural Sciences Texas A&M University in USA.

### CONTACT

Cumhuriyet Mah. Çanakkale Asfaltı Cad.  
No:138 Menemen / İZMİR  
35660 TÜRKİYE

[seza.noyan@tarimorman.gov.tr](mailto:seza.noyan@tarimorman.gov.tr)

+902328461331



# SEZA NOYAN, MSC

## Agricultural Engineer



### ▪ **PUBLICATIONS**

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

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

- Zena J Rawandoozi, Ellen L Young, Muqing Yan, **Seza Noyan**, Qiuyi Fu, Tessa Hochhaus, Maad Y Rawandoozi, Patricia Klein, David H Byrne, Oscar Riera-Lizarazu, QTL mapping and characterization of black spot disease resistance using two multi-parental diploid rose populations, Horticulture Research, 2022;, uhac183, <https://doi.org/10.1093/hr/uhac183>

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

- **The Omics Era - A New Page In Plant Breeding, Texas A&M University, Plant Breeding Symposium, 2018, Texas, USA**
- **Genome Editing Symposium. Texas A&M University, 2019, Texas, USA**
- **How interdisciplinary teams are working together for plant improvement, Texas A&M University, Plant Breeding Symposium, 2019, Texas, USA**
- **Foresight 2020: Tuning Crops for Future Needs, Texas A&M University, Plant Breeding Symposium, 2020, Texas, USA**

##### ▪ **Education, Seminars, interns etc.**

- **Training of Flow Cytometer and Field Use in Plants, 2021, Tekirdag, Türkiye**



**SEZA NOYAN, MSC**  
Agricultural Engineer

**TAGEM**  
R&D AND INNOVATION

- **OTHER PUBLICATIONS**
- **Ph.D. Thesis, Master Thesis, Reports, Books etc.**
- **The Heritability of Flower Productivity and Disease Resistance in Diploid Roses**

