



TAGEM

R&D AND INNOVATION

DIRECTORATE OF PLANT PROTECTION CENTRAL
RESEARCH INSTITUTE/ANKARA



Abdulaziz YAĞMUR, MSc Agricultural Engineer

EDUCATION

- MSc** 2015-2019 Yüzüncü Yıl University
Faculty of Agriculture
- Bachelor's Degree** 2007-2012 Dicle University
Faculty of Agriculture

CAREER

- 2021- Directorate of Plant Protection Central Research
Institute-ANKARA
- 2015-2016 Ministry of Food, Agriculture and Livestock General
Directorate of Agricultural Reform
- 2014-2015 Ministry of Food, Agriculture and Livestock Cizre
District Directorate
- 2013-2014 Ministry of Food, Agriculture and Livestock Silvan
District Directorate
- 2012-2013 Dow AgroSciences, The Dow Chemical Company

ABOUT ME

He was born in Diyarbakir in 1989. In 2012, he graduated from Dicle University Faculty of Agriculture. He continued his professional education in Van Yüzüncü Yıl University, Faculty of Agriculture, with a Master's degree in 2015.

He carries out his studies in public and private sector supported projects in the field of Vegetable, Industrial and Ornamental Plant Diseases.

CONTACT

Gayret Mah. Fatih Sultan Mehmet Bul.
No:66, 06172 Yenimahalle/ANKARA

abdulaziz.yagmur@tarimorman.gov.tr

0312 344 59 93



Abdulaziz YAĞMUR, Msc

Agricultural Engineer



▪ **PROJECTS**

▪ **Projects Conducted**

- Soğanda Dip Çürüklüğü Hastalığı'na (*Fusarium oxysporum* f. sp. *cepae*(W.C Snyder & H.N Hansen) Karşı Arbusküler Mikorhizal Fungus(AMF) ve *Trichoderma harzianum* Rifai'un Etkilerinin Belirlenmesi. **TAGEM. (LİDER)**
- Geçit Bölgesi Nohut Islah Projesi. **TAGEM. (Yardımcı Araştırmacı)**
- Geçit Bölgesi Kuru Fasülye Islah Projesi . **TAGEM. (Yardımcı Araştırmacı)**

▪ **Ongoing Projects**

- Orta Anadolu Kimyon (*Cuminum cyminum* L) Ekiliş Alanlarındaki Hastalık ve Zararlıların Tespiti ve Mücadelesine Yönelik Araştırmalar. **TAGEM. (LİDER)**
- Patateslerde Toprak Kökenli Hastalıkların Moleküler Teşhisi. **TAGEM. (Yardımcı Araştırmacı)**
- Acyibenzolar S-methyl (ASM) 'in Ayçiçeği mildiyö hastalığına (*Plasmopara halstedii*) karşı etkinliğinin araştırılması. **ÖZEL SEKTÖR- AR-GE. (LİDER)**



Abdulaziz YAĞMUR, Msc

Agricultural Engineer



■ **PUBLICATIONS**

■ **INTERNATIONAL ARTICLES AND PAPERS**

■ **Articles Published in International Journals**

- CANPOLAT S., Tülek S., Ertek T S., , 2019. Molecular and Morphological Identification of Fungal Diseases of Dry Bean Fields in Turkey. 1st International Molecular Plant Protection Congress", April 10-13, 2019, Adana, Turkey.,
- Ünal F. , Büyük O., 2018. Alternaria Species Isolated from Turfgrass Areas in Turkey. International Agricultural Sciences Congress. 9-12 May 2018 Van/Turkey.
- Ünal F., 2018. Evaluation of Some Apple Varieties for Apple Scap Resistance in Tekirdağ . International Agricultural Sciences Congress. 9- 12 May 2018 Van/Turkey., s: 658.
- Canpolat S., Tülek S., YAĞMUR A., 2021. Türkiye’de Fasülye Üretim Alanlarındaki *Rhizoctania* Türlerinin Anastomosis Gruplarının Morfolojik ve Moleküler Karakterizasyonu. 8. International Plant Protection Congress .24-28 Ağustos 2021/ ONLİNE., s:221
- YAĞMUR A., DEMİR S., CANPOLAT S., 2021. Soğanda Dip Çürüklüğü Hastalığı’na (*Fusarium oxysporum* f. sp. *cepae*(W.C Snyder & H.N Hansen) Karşı Arbusküler Mikorhizal Fungus(AMF) ve *Trichoderma harzianum* Rifai’un Etkilerinin Belirlenmesi. International Plant Protection Congress .24-28 Ağustos 2021/ ONLİNE., s:264
- Determination Of Reactions Of Some Bean Genotypes To Nean Charcoal Rot (*Macrophomina phaseolina*) Disease

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



Abdulaziz YAĞMUR, Msc
Agricultural Engineer

TAGEM
R&D AND INNOVATION

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



Abdulaziz YAĞMUR, Msc
Agricultural Engineer

TAGEM
R&D AND INNOVATION

- **Membership, Training, Course, Meeting, Congress, Symposium and Other Activities**