

Efe DALLI



Personal Information

Name	Efe DALLI
Date of Birth	20.03.1996
Place of Birth	Denizli
Marital Status	Single

Contact Information

Address	Keklik Pınarı Mahalleri, 905. Sokak, 8/4, Çankaya/Ankara
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Work Experience

2017	Internship on biofilm eradication, molecular characterization of biofilm structure and salmonella pathogenicity in 2017 Summer. (Ankara University Institute of Biotechnology, Ankara (Turkey))
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Education

2019-2022	Master of Science Hacettepe University - Graduate School of Science and Engineering, Department of Botany, Ankara (Turkey)
2014-2019	Bachelor of Science Hacettepe University - Faculty of Science, Department of Biology (1 year mandatory English preparation course. Bachelor duration in Turkey is 4-year), Ankara (Turkey)

2011-2014	High School Ayrancı Aysel Yüçetürk, Ankara(Turkey)
2010-2011	High School Yaşar Eğitim ve Kültür Vakfı Anadolu Lisesi, İzmir (Turkey)

Seminars and Courses

2022	Front End Development with Angular and React (BilgeAdam-still continue)
2021	Front-end bootcamp (Techcareer.net)
2020	ISO 9001:20015 Quality Management Systems Course

projects & publishing

2022-January	Efe Dallı, 2022, Investigations of Multiple Functional Roles of Anthocyanin in Boron Tolerance Acquisition by Salt Pre-Treatment of Arabidopsis thaliana, Ankara (Master Thesis)
2020-2021	Researcher Student at TUBITAK 1001 Project Named "Revealing The Possible Effects Of The Climate Change On Central Anatolian Steppe Plants Using Physio-ecological Approaches"
2020-2021	Researcher Student at Hacettepe University Scientific Research Project Named "Revealing Photochemical and Antioxidative Responses of Soybean Genotypes in Tolerance to Different Water Regimes"
2021-Agust	Omar Khalid Nashat 1, Efe Dallı 1, Seda Yirmibeş 1, Şeküre Çulha Erdal 1, Nuran Çiçek 1 & Yasemin Ekmekçi 1, Revealing of Flooding Tolerance Levels of Soybean Genotypes at The Early Seedling Stage Using Morpho-Physiological Characters, III. Balkan Agricultural Congress, Edirne (Oral Presentation)
2021-September	Şeküre Çulha Erdal 1, Seda Yirmibeş 1, Efe Dallı 1, Omar Khalid Nashat 1, Nuran Çiçek 1 & Yasemin Ekmekçi 1, 2021, A Rapid Screening the Drought Tolerance Levels of Soybean Cultivaris (Glycine max L.), II. International Agricultural, Biological & Life Science Conference, Edirne (Oral Presentation)

Foreign Languages

English	Upper Intermediate
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Skills

Computer

- HTML5
- CSS3
- Bootstrap (v.5.1)
- Core JavaScript
- React JS
- Microsoft Office
- Google Cloud Technology

Certificates

- ISO 9001:20015 Quality Management Systems
- Front-end Developer Bootcamp Certificate

Associations

- Hacettepe University Evolutionary Biology and Medicine Society (founder member)
- Hacettepe University Ecology Group (member of board)

Additional Information

Driving License

AM, A1, A2, B1, B, D1

Conference as a Staff

- 6th Biology and Applications Congress - Plant Physiology Workshop responsible (Hacettepe University) 2021
- 5th Biology and Applications Congress - Plant Physiology Workshop responsible (Hacettepe University) 2020
- 2nd Biology and Applications Congress - Congress board member (Hacettepe University) 2017

Summary

Profession

- Jr. Front-end Developer
- Biologist

Other

Hobbies

- Classical music enthusiast
- Pet care
- Creating a personal library
- Trekking