

## **DENİZ (BAŞOĞLU) ACET**

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### **EDUCATION**

September, 2017 – now: Middle East Technical University, Ankara: Graduate School of Natural and Applied Sciences; Earth System Science (PhD)

January, 2014 – September 2017: Middle East Technical University, Ankara: Graduate School of Natural and Applied Sciences; Earth System Science (MSc Degree)

September, 2004 – June 2008: İhsan Doğramacı Bilkent Üniversitesi, Ankara: Industrial Engineering (Bachelor Degree)

### **PROFESSIONAL EXPERIENCE**

March, 2016 – now: Tardis Enerji Ltd. Şti, Ankara: Co-founder and Business Development Manager

April, 2017 – June 2018: Middle East Technical University, Ankara: Research Assistant for the Project, AQUACOSM; funded by the European Commission (EU H2020-INFRAIA-project No 731065).

June, 2011 – March 2016: Form Akademi Eğitim ve Danışmanlık Ltd. Şti, Ankara: Founder and Project Manager.

January 2011 – June 2011: United Nations Head Quarters, New York: International Intern.

### **SOME RECENT PROJECTS**

April, 2017 – June 2018: Research Assistant in AQUACOSM; funded by the European Commission (EU H2020-INFRAIA-project No 731065).

January, 2017: LCAgri-foodTR: Environmental Impact Analysis of some Agri-Food Products via Life Cycle Approaches, Submitted to TUBITAK for the funding from 1001 - Scientific and Technological Research Projects Funding Program.

August, 2014 – March, 2016: Optimization of Existing Warehouse Management System Operations in the Light of Scientific Approaches and Improving Productivity, Submitted to TUBITAK for the funding from 1505 - University-Industry Collaboration Grant Program and Coordination of project activities as an external consultant.

October, 2013 – October, 2014: Eğriova Tabiat Parkı: Ankara’ da Eko Turizm Yükseliyor Projesi, Submitted to Ankara Kalkınma Ajansı for the funding from the Direct Financial Support Program and Coordination of project activities as an external consultant.

## **SOME PUBLICATIONS**

Yerel Yönetim Politikalarında Yenilenebilir Enerji, provided to and approved by the Journal of IdealKent; to be published in 2019.

Dietary pattern-induced Greenhouse Gas Emissions and Water Footprint Estimations in Turkey– MSC THESIS, METU Earth System Science, September 2017.

Turkish Diet: Opportunities and Challenges of Turkish Dietary System in terms of Sustainability under Climate Change Conditions– International MEDCLIVAR Conference, Proceedings Book, 2014.

Turkish Diet: Opportunities and Challenges of Turkish Dietary System in terms of Sustainability under Climate Change Conditions– International MEDCLIVAR Conference, Poster, 2014.

Eysel Atık Toplama Ağı tasarımı ve Geri kazanım Süreçlerinin İyileştirilmesi – Journal of Industrial Engineering, 2008.