

## Asst. Prof. DAMLA ZEYDANLI

### Personal Information

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### International Researcher IDs

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Publons / Web Of Science ResearcherID: ABB-8507-2020

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### Education Information

Doctorate, Istanbul University, Sağlık Bilimleri Enstitüsü, Analitik Kimya (Dr), Turkey 2013 - Continues

Doctorate, Istanbul Technical University, Fen Bilimleri Enstitüsü, Kimya (Dr), Turkey 2013 - 2019

Postgraduate, Istanbul Technical University, Kimya Bölümü, Turkey 2010 - 2013

Undergraduate, Kocaeli University, Fen-Edebiyat Fakültesi, Kimya Bölümü, Turkey 2006 - 2010

### Dissertations

Doctorate, Development of Porous Ceramics for Wastewater Purification, Istanbul Technical University, Fen Bilimleri Enstitüsü, Kimya (Dr), 2020

Postgraduate, İyon kromatografi kondüktivite dedektörü ile orotik asidürili hasta idrarında orotik asit tayini, Istanbul Technical University, Fen-Edebiyat Fakültesi, Kimya Bölümü, 2013

### Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Determination of copper in rose tea samples using flame atomic absorption spectrometry after emulsification liquid-liquid microextraction**  
Kartoğlu B., Bodur S., ZEYDANLI D., Göver T., Özaydın E., Gülhan Bakırdere E., BAKIRDERE S.  
Food Chemistry, vol.439, 2024 (SCI-Expanded)
- II. **Ion chromatographic method for the determination of orotic acid in urine**  
DESTANOĞLU O., Zeydanlı D., CANSEVER M. Ş., Yılmaz G. G.  
Analytical Biochemistry, vol.563, pp.9-14, 2018 (SCI-Expanded)
- III. **Polymer-derived ceramic adsorbent for pollutant removal from water**  
Zeydanli D., Akman S., Vakifahmetoglu C.  
Journal of the American Ceramic Society, vol.101, no.6, pp.2258-2265, 2018 (SCI-Expanded)
- IV. **Hierarchically porous polymer derived ceramics: A promising platform for multidrug delivery systems**  
Vakifahmetoglu C., Zeydanli D., Ozalp V. C., Borsa B. A., Soraru G. D.  
Materials and Design, vol.140, pp.37-44, 2018 (SCI-Expanded)
- V. **Gradient-Hierarchic-Aligned Porosity SiOC Ceramics**  
Vakifahmetoglu C., Zeydanli D., Innocentini M. D. D. M., Ribeiro F. D. S., Lasso P. R. O., Soraru G. D.

Scientific Reports, vol.7, 2017 (SCI-Expanded)

**VI. Porous polymer derived ceramics**

Vakifahmetoglu C., Zeydanli D., Colombo P.

Materials Science and Engineering R: Reports, vol.106, pp.1-30, 2016 (SCI-Expanded)

### **Scientific Refereeing**

Journal of the Turkish Chemical Society, Section A: Chemistry, Other journals, November 2023

### **Congress and Symposium Activities**

VI. Eser Analiz Kongresi, Attendee, Manisa, Turkey, 2024