

## Res. Asst. ERHAN ŞÜKRÜ CENGİZ

### Personal Information

**Email:** sukru.cengiz@marmara.edu.tr

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### Education Information

Doctorate, Marmara University, Institute For Graduate Studies In Pure And Applied Sciences, Department Of Chemistry, Turkey 2024 - Continues

Postgraduate, Marmara University, Institute For Graduate Studies In Pure And Applied Sciences, Department Of Chemistry, Turkey 2020 - 2024

Undergraduate, Marmara University, Faculty Of Arts And Sciences, Chemistry, Turkey 2013 - 2019

### Foreign Languages

English, C2 Mastery

### Dissertations

Postgraduate, Development of Phthalocyanine Carbon Based Composite Material Electrode For Electrochemical Technology Applications, Marmara University, Faculty of Arts and Sciences, Chemistry, 2021

### Books & Book Chapters

#### I. 4. Bölüm SEPERATÖR MALZEMELERİ

TANÇ KAYA B., ZEYTUNCU GÖKOĞLU B., UYUMAZ F., CENGİZ E. Ş., KAHRAMAN M. V.

in: Elektrikli Araçlarda Lityum İyon Bataryalar, KELEŞ ÖZGÜL, Editor, Otomotiv Teknoloji Platformu (OTEP), pp.129-150, 2024

### Refereed Congress / Symposium Publications in Proceedings

#### I. Electrochemical, Spectroelectrochemical and Electrocatalytic Properties of Thiobis-naphthol Substituted Metallophthalocyanine Complexes

Cengiz E. Ş., Akdağ Ö., Zayin Ö., Orman E. B., Odabaş Z., Özkaya A. R.

9Th International Conference On Materials Science And Nanotechnology For Next Generation, Ankara, Turkey, 22 - 24 September 2022, pp.164-165

#### II. Electrochemical, Spectroelectrochemical and Electrocatalytic Properties of Ball-Type Thiobis Naphthalen Bridged Metallophthalocyanine Complexes

Cengiz E. Ş., Akdağ Ö., Zayin Ö., Orman E. B., Odabaş Z., Özkaya A. R.

9Th International Conference On Materials Science And Nanotechnology For Next Generation, Ankara, Turkey, 24 - 26 October 2022, pp.161

## Supported Projects

Kahraman M. V., TUBITAK Project, Sürdürülebilir Döngüsel Ekonomi için Katma Değerli İleri Nanoteknolojik Malzemeler ve Sistemler-LignoNano, 2022 - 2026

Özkaya A. R., Cengiz E. Ş., Project Supported by Higher Education Institutions, Development of Phthalocyanine Carbon Based Composite Material Electrode For Electrochemical Technology Applications, 2021 - 2023

## Metrics

Publication: 3