

Sema ŐENOĐLU

Eđitim:

2019-Devam Ediyor, Doktora, İstinye Üniversitesi, Farmasötik Kimya
2019, Yüksek lisans, Marmara Üniversitesi, Analitik Kimya.
2015, Lisans, Marmara Üniversitesi, Kimya.

Arařtırma Alanları:

Organik Sentez,
Ftalosiyanimler,

Makaleler:

Sema Őenođlu, Metin Özer, Fatih Dumludađ, Nursel Acar, Bekir Salih, Özer Bekarođlu, Synthesis, characterization, DFT study, conductivity and effects of humidity on CO₂ sensing properties of the novel tetrakis-[2-(dibenzylamino)ethoxyl] substituted metallophthalocyanines Sensors and Actuators: B. Chemical, 2020

Konferans Bildirileri:

Murat Erdem, Sema Őenođlu, Fatma Kuzey Edes, Metin Özer, Bekir Salih, Gönül Eryürek and Özer Bekarođlu., Concentration effect on the Nonlinear Optical Absorption Properties of Novel 4-(2-(dibenzylamino)ethoxyl) Substituted Nickel (II) Phthalocyanine Complex
Sema Őenođlu, Efe B. Orman, Metin Özer, Bekir Salih, Ali R. Özkaya, Özer Bekarođlu., Synthesis and Electrochemistry of Novel Tetrakis 2-(Dibenzylamino)ethoxyl Substituted Metallophthalocyanines (Poster Presentation, St Petersburg, Russia)

Projeler ve Arařtırmalar:

Marmara Üniversitesi, Fen Bilimleri Enstitüsü (2017-2019), Synthesis and Charazterization of the Novel Acetic Acid-soluble 2-Dibenzylaminoethoxyl Substitued Metallophthalocyanines, and Investigation of their Some Spectroanalytical and Physical Properties. BAP Projesi

Marmara Üniversitesi (2019), Novel, Acetic-Acid-Soluble, 2-Dibenzylaminoethoxyl Substitued Metallophthalocyanines; Synthesis, Characterization And Some Spectroanalitic And Physical Properties- Master bitirme tezi