

ÜMİT SALAN

PROF.

Email : usalan@marmara.edu.tr

Office Phone : [+90 216 347 9641](tel:+902163479641) Extension: 1371

Fax Phone : [+90 216 347 8783](tel:+902163478783)

Address : Marmara Üniversitesi, Fen-Edebiyat Fakültesi,
Kimya Bölümü, 34722 Kadıköy, İSTANBUL

International Researcher IDs

ORCID: 0000-0003-0379-1066

Yoksis Researcher ID: 35862



Learning Knowledge

Undergraduate
1981 - 2009

Marmara University, Ataturk Faculty of Education, Mathematics and Science
Education, Turkey

Doctorate
1989 - 1993

The University of Nottingham, Faculty of Science, Chemistry, United Kingdom

Postgraduate
1985 - 1987

Marmara University, Ataturk Faculty of Education, Mathematics and Science
Education, Turkey

Dissertations

Doctorate, FEVERFEW CHEMISTRY, The University of Nottingham, 1993

Postgraduate, ZAYIF BAZİK ANYON DEĞİŞTİRİCİ REÇİLERİN ŞİŞME KAPASİTESİNİN İNCELENMESİ, Marmara
Üniversitesi, Ataturk Faculty of Education, Mathematics and Science Education, 1987

Academic Titles / Tasks

Professor
2014 - Continues

Marmara University, Faculty of Arts and Sciences, Chemistry

Associate Professor
2007 - 2014

Marmara University, Faculty of Arts and Sciences, Chemistry

Assistant Professor
2001 - 2007

Marmara University, Faculty of Arts and Sciences, Chemistry

Lecturer
1993 - 1997

Marmara University, Ataturk Faculty of Education, Mathematics and Science
Education

Academic and Administrative Experience

2015 - Continues	Head of Department	Marmara University, Faculty of Arts and Sciences, Chemistry
2010 - 2013	Assistant Director of the Institute	Marmara University, Doğa Bitkileri Ve Su Ürünleri Uygulama Ve Araştırma Merkezi
2009 - 2012	Deputy Head of Department	Marmara University, Faculty of Arts and Sciences, Chemistry

Courses

Organic Chemistry, Undergraduate, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015

Metrics

Publication: 45

Citation (WoS): 266

Citation (Scopus): 345

H-Index (WoS): 9

H-Index (Scopus): 11

Research Areas

Plant Chemistry, Chemistry of Dyes and Pigments, Chemistry of Natural Products, Organic Spectroscopy, Organometallics