



Vahide Selen Ünver, Research Assistant

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PERSONAL

Place of Birth	Eskişehir, Turkey
Date of Birth	1994

EDUCATION

2018-present	Atılım University, Chemical Engineering and Applied Chemistry, M.S.
2012-2017	Atılım University, Chemical Engineering and Applied Chemistry, B.S.

ACADEMIC POSITIONS

2019-present	Research Assistant, Department of Chemical Engineering And Applied Chemistry, Atılım University, Turkey
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RESEARCH INTERESTS

Inorganic Chemistry, Coordination Chemistry: <i>Synthesis of metal complexes</i>

CONFERENCE PRESENTATIONS

1	<u>Vahide Selen Ünver</u> , Şeniz Özalp-Yaman, Spectroscopic Investigations of DNA Binding Ability of a New Palladium Complex Containing Pyridine Oxime, Ankara Kimya Mühendisliği Bölümleri Birlikteliği AKMBB 2017 (Poster Presentation)
2	Marai Elkhajkhaj, <u>Vahide Selen Ünver</u> , Şeniz Özalp-Yaman, Electrochemical Behaviours and DNA Binding Abilities of New Palladium(II) Complexes Containing Oxime Ligands, Ankara, Turkey, 10-14 September 2017 (Poster Presentation)
3	<u>Vahide Selen Ünver</u> , Özge Özkılınç, Hakan Kayı, Şeniz Özalp-Yaman, Quantum Chemical Studies on Lead-Free New Generation Primer Explosive Candidates, Computational Sciences Congress, Amasya, Turkey, 26-28 October 2018 (Poster Presentation)
4	<u>Vahide Selen Ünver</u> , Şeniz Özalp-Yaman, Spectroscopic Investigations of DNA Binding Abilities of New Palladium(II) Complexes Containing Oxime Ligands, 7 th Drug Chemistry Conference, Design, Synthesis, Production and Standardization of Drug Active Substances, Antalya, Turkey, 14-17 March 2019 (Short Oral Presentation)