

Zeki Tarık ÜNLÜ

He is a graduate of the Department of Biochemistry at Selçuk University and is currently pursuing his master's degree in the same department. His academic research focuses on clean and sustainable energy technologies, particularly photocatalysis, photocatalytic hydrogen production, and photoelectrochemical systems. In addition to the design and development of next-generation functional materials, his research involves investigating the structural, optical, electrochemical, and photocatalytic properties of these materials for energy conversion applications. As part of his academic activities, he has participated in national and international scientific conferences and presented his research through both oral and poster presentations. He has also served as a principal investigator and scholarship recipient in TÜBİTAK-supported projects. These research activities and academic experiences have contributed to broadening his research perspective, strengthening his scientific communication skills, and enabling him to closely follow current developments in sustainable energy and advanced materials.

