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Biomimetic models of [NiFe] hydrogenase for electrocatalytic hydrogen evolution

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Curriculum Vitae

Gamze Gezer was born in Corlu, Turkey on October 25th in 1989. In 2007, she graduated from Hasan Sabriye Gumus Anatolian High School. In that year, she started her BSc studies in Chemistry at the Middle East Technical University (METU). During her undergraduate studies in 2009, she started a minor degree in Chemical Reaction Engineering at the same university. In 2012 she graduated from METU with a BSc degree in Chemistry and a minor degree in chemical reaction engineering.

Gamze continued at METU for her MSc degree in inorganic chemistry under the supervision of Prof. Dr. Aysen Yilmaz, studying the surface functionalization of SBA-15 particles for celecoxib delivery. After obtaining her MSc degree in 2013, she started her PhD studies at Leiden University under the supervision of Prof. Dr. E. Bouwman. She supervised a number of BSc and MSc students and was involved in the supervision of a number of organic chemistry practical courses for first-year students. Furthermore, she participated in the Leiden University PhD courses ‘Communication in Science’, ‘On being a Scientist’, ‘Time Management’ and ‘Effective Communication’.

Parts of the results reported in this thesis were presented at conferences:

- Advanced Metal-Organic Chemistry and Catalysis summer school, The Netherlands, 2014 (poster)
- Netherlands’ Catalysis and Chemistry Conference, The Netherlands, 2014 (poster), 2017 (oral)
- NWO Chains Conference, The Netherlands, 2016 (poster)
- International Coordination Chemistry Conference, France, 2016 (poster)