

Jana Schiller was born in 1991 in Regensburg. She visited the Gynasium in Parsberg (Oberpfalz, Germany), where she obtained her Abitur in 2010. In 2013, she received her B.Sc. degree in chemistry at the University of Regensburg with the thesis entitled: "Genauere Untersuchungen zur Spannungsabhängigkeit einer voltostatischen, NHC-katalysierten Michael-Addition an  $\alpha,\beta$ -ungesättigten Aldehyden durch Redox-Aktivierung". In 2014 she completed the research internships "Gold Nanoparticles and their effect on functionalized membranes" and "NADH Preparation with Riboflavin tetraacetate and Bilayer covered Gold Nanoparticles" in the group of Prof. König. In 2015 she obtained her MSc degree in Chemistry with the Thesis entitled: "Hydrogen-bonding organocatalysts meet materials synthesis: functional supramolecular organogels" under the supervision of Prof. Díaz. Besides chemistry she likes to travel, to do sports and to read.