

Markus Tautz was born in Regensburg in 1993, where he also visited Gymnasium. He obtained his Abitur in 2011. In 2014 he received his B.Sc. degree in chemistry at the University of Regensburg with the thesis entitled: "Synthese von Polyisobutylene-unterstützten fac-Ir(ppy)<sub>3</sub> Derivaten und ihre Anwendung als einfach recycelbare Photokatalysatoren" in Prof. Reisers group. In 2015 he completed the research internships "Untersuchung und Optimierung eisenkatalysierter Hydrierungsreaktionen" in the group of Prof. Jacobi von Wangelin and "Synthese von Gelatoren zur Anwendung als Polyelektrolyte und Matrizen zur Medikamentfixierung" in the group of Prof. Díaz Díaz. In 2016, he completed his Master Thesis "Isosteric replacement: A versatile tool for fine-tuning low molecular weight gelators) in the group of Prof. Díaz Díaz, and he completed his PhD under Díaz' supervision in cooperation with Osram Opto Semiconductors GmbH. Besides chemistry he is very much into listening to music and playing different instruments in several bands.