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Prof. R.J.M. (Bert) Klein Gebbink, Utrecht University, Netherlands

Prof. Bert Klein Gebbink received his academic education at Nijmegen University. His master studies were completed in 1992 with principal and subsidiary subjects in physical organic and organometallic chemistry. Under the supervision of Prof. R.J.M. Nolte, he completed his PhD study in 1998 with a thesis on supramolecular and bioinorganic chemistry. Following his graduation, he spent two postdoctoral years at Stanford University in the research group of Prof. T.D.P. Stack (TALENT stipend). In October 1999, an assistant professor track was accepted at Utrecht University (UU) in the group of prof. G. van Koten, where he started a program on sustainable homogeneous catalysis. In 2006 he was appointed to professor of *Homogeneous and Bio-inspired Catalysis* at Utrecht University. He has authored over 200 peer-reviewed papers and over 10 book chapters. Starting 2016 he acts as the coordinator of the EU-MSCA training network NoNoMeCat on non-noble metal catalysis. As of January 2017 he is head of the Chemistry department at Utrecht University. In 2019, he (co-)edited the book 'Non-noble metal catalysis; molecular approaches and reactions'.