

Christian P. R. Hackenberger, born 1976, studied chemistry in Freiburg and Madison/WI (M.Sc. 1999 with Samuel H. Gellman). In 2003 he received his Dr. rer. nat. with Carsten Bolm at the RWTH Aachen. After his postdoctoral studies with Barbara Imperiali at MIT he moved in 2005 to the Freie Universität Berlin, where he founded his own research group, supported by the DFG (Emmy-Noether program) and the Boehringer “Plus 3” award. In 2011 he was appointed as associate professor of bioorganic chemistry and in 2012 as the Leibniz-Humboldt full professor of Chemical Biology at the Leibniz-Institute for Molecular Pharmacology (FMP Berlin) and the Humboldt University Berlin. Recent awards include the Heinz-Maier Leibnitz Award from the DFG (2011) and the ORCHEM price for young investigators (2012). Prof. Hackenberger is the head of the DFG-funded priority program 1623 “Chemoselective reactions for the synthesis and application of functional proteins”. His research focus is located on the interface between organic chemistry, biochemistry and biophysics, in particular on the synthesis of functional proteins and the development of new chemoselective and bioorthogonal reactions to study important biochemical and disease-related pathways.

