**Professor Christian Montag**
Professor of Molecular Psychology, Ulm University
Adjunct Professor, Hamad Bin Khalifa University

Professor Christian Montag works at the intersection of psychology, neuroscience, behavioral economics and computer science. He is particularly interested in digital phenotyping, mobile sensing, and digital biomarkers. Moreover, he studies technological use disorders and attempts to understand how social media can be improved. In his most recent works, he focuses on the question on how interaction with AI impacts on the human mind.

Professor Montag received his diploma in psychology in September 2006. In 2009, he achieved his PhD, and in 2011, the venia legendi for psychology. As a post doc he also carried out research at the SCAN lab at Stony Brook University, NY, USA. Since September 2014, he has been a Professor for Molecular Psychology at Ulm University, Ulm, Germany (W3, highest category in Germany). Since autumn 2023 he has been also Adjunct Professor at Hamad Bin Khalifa University in Doha, Qatar. From to 2016-2022 he was an Agreement-Professor at the Neuscan lab at the University of Electronic Science and Technology of China in Chengdu, China.

Professor Montag is a (co-)author of more than 370 peer-reviewed international papers and currently serves on the editorial board of the journals Personality Neuroscience, Molecular Psychology, and Addictive Behaviors. He is a co-editor of the book series "Studies in Neuroscience, Psychology and Behavioral Economics" at Springer. His current H-index is 77 and his works have about 20.000 citations according to Google Scholar. Montag's research and/or insights are often covered by German and international media (such as in the past by The New York Times, CNN, and Forbes).