

Douglas Angus: *Dr. Douglas Angus joined Bond University in 2019 as an Assistant Professor of Psychology, having previously held research positions at The University of Sydney, and The University of New South Wales. He completed my PhD at The University of New South Wales. His research focuses on the neural mechanisms and correlates of emotional, motivational, and cognitive function. The overall goal of his research is the identification of risk factors for mild cognitive decline and emotional dysfunction, and ways to reduce their impact. His recent work has focused on the contribution of non-oscillatory (i.e., aperiodic) neural activity to disease states and cognition.*

Emily Kappenman: *Dr. Kappenman's research is broadly focused on understanding cognition and emotion in adults, and how these processes become disrupted in individuals with psychological and psychiatric disorders. Her research incorporates cognitive neuroscience techniques, primarily electroencephalography (EEG) and event-related potentials (ERPs). As a leader in the field, she guides development and dissemination of EEG and ERP methods, including the development of tools to facilitate the use of EEG and ERPs across the field. Notably, she has published the most widely cited best-practice book chapters and guidelines papers for ERP and EEG research. This part of her work is well known world-wide as the state-of-the art. Together with her colleague Dr. Steven J Luck, Dr. Kappenman has had very strong impact in dissemination of EEG/ERP methods, and has led expansive training efforts for our field, teaching several 10-day ERP-Bootcamps and 3-day mini-bootcamps per year across the planet. These training efforts have transformed the methodological skill of a whole generation of researchers using brain wave data. In addition, Dr. Kappenman has been a leader in data sharing, most notably sharing a large normative data set recorded during standard EEG/ERP paradigms.*

Andreas Keil: *Education: Diploma in Psychology, University of Konstanz, 1997; Ph.D. in Psychology (emphasis in Clinical Psychology and Cognitive Neuroscience), University of Konstanz, 2000.*

Positions: Assistant Professor, University of Konstanz, 2000-2005; Associate Professor (non-tenured), University of Konstanz, 2005-2007; Associate to Full Professor, Department of Psychology, University of Florida, 2007-present

SPR involvement: Member since 1997; Ad hoc reviewer, Psychophysiology , 1997-present; Member, Program Committee, 2001-2002, 2004-2006; Member, Board of Directors, 2006-2008; Chair, Program Committee, 2005; Member, Education and Training Committee, 2011-2014; Chair, Ad-hoc committee for guidelines in EEG/MEG research, 2011-2013; Chair, Ad-hoc committee for guidelines in research on oscillatory brain activity, 2017-present; Mentor, SPR training award, 2008, 2015, 2017, 2018, 2020; Associate Editor, Psychophysiology , 2005-2020. Senior editor, Psychophysiology, 2020-present.

Research interests: Psychophysiology of emotion, attention, and perception. Oscillatory phenomena in physiological systems. Techniques for reduction, quantification, and analysis of time series. Methods towards robustness, reproducibility, and effective communication of psychophysiological research.

Chris Panitz: *Chris Panitz is a post-doctoral researcher at the Developmental and Educational Psychology Lab at University of Bremen, Germany. With a focus on EEG, he researches the psychophysiology of fear, anxiety, and threat processing. Chris is particularly interested in processes of stimulus evaluation, associative learning, and attention and uses different frequency and time-frequency-based EEG methods to investigate them.*