Christine Anderl
Leibniz-Institut für Wissensmedien
Schleichstr. 6
72076 Tübingen
c.anderl@iwm-tuebingen.de
+49 7071 979 329

Education

2011 - 2015	**Dr. rer. nat.** (summa cum laude) in Psychology at Goethe University Frankfurt, Department of Psychology
2008 - 2010	**Master** of Science in Neuro-Cognitive Psychology at LMU Munich
2005 - 2009	**Bachelor** of Science in Neuro-Cognitive Psychology at LMU Munich

Research Experience

2020 - today	**Postdoctoral Researcher** at the IWM
2017 - 2020	**Postdoctoral Fellow** at the University of British Columbia
2016 - 2017	**Postdoctoral Research and Teaching Fellow** at FernUniversität Hagen
2011 - 2015	**PhD student and Teaching Fellow** at Goethe University Frankfurt

Academic Functions (Selection)

Deputy spokesperson of the IWM Postdoc Network (since 2021)

Ad hoc reviewer for International Journal of Psychology, Journal of Behavior Therapy & Experimental Psychiatry, PLOS ONE, Social Psychological & Personality Science, Psychoneuroendocrinology

Referee (ad hoc): SPSP Diversity Graduate Travel Award, 2018

Referee (ad hoc): Max Weber Program (Bavarian organization for the promotion of young talent), 2013-2015

Third-Party Funding (last 5 years)

IWM Postdoc Network Seed Funding, €3,720: *Camera On: Nonverbal Communication during Group Videoconferencing,* PI, 2021

Canadian Institutes of Health Research (CIHR) Project Grant, $535,500 CAD: *Bipolar Bridges: A Digital Health Innovation Targeting Quality of Life in Bipolar Disorder*, Co-Applicant (PIs: Erin E. Michalak; Steven Barnes), 2019–2021

CIHR Project Grant - Priority Announcement: Data science, management and stewardship, $100,000 CAD: *Bipolar Bridges: A Digital Health Innovation Targeting Quality of Life in Bipolar Disorder*, Co-Applicant (PIs: Erin E. Michalak; Steven Barnes), 2019–2020

CIHR Project Grant, $466,650 CAD: *Assessing the Role of Adolescent Hormonal Contraceptive Use on Risk for Depression* (#1 of 63 ranking in the committee)*,* Co-Applicant (PI: Frances S. Chen), 2018–2024

SPSP Small Research Grant, $1,500 USD: *Measuring Everyday Social Media Use—Validating a Smartphone Sensing Application for Psychological Research*, PI, 2018

UBC Faculty of Arts Research Grant, $4,000 CAD: *Social Network Usage Styles and Well-Being*, Co-Investigator (PI: Frances S. Chen), 2017–2018

Research Starting Grant, German Society for Online Research (DGOF), €500: *Social Media Use across the Female Menstrual Cycle*, 2016

Awards and Honors

Feodor Lynen Research Fellowship for Postdoctoral Researchers, Alexander von Humboldt-Foundation: *Social Motivation, Cognition, and Behavior across the Female Menstrual cycle—A 'Natural Experiment' to Study Social Endocrinology in Humans,* 2017–2020

Winner (Phase 1 + 2) of the Healthy Behaviour Data Challenge (partnered by Public Health Agency of Canada (PHAC), Canadian Institutes of Health Research (CIHR) and MaRS Discovery District (MaRS)), $35,000 CAD: *Estimating Sleep Quality from Natural Phone Use,* Co-PI with Marlise Hofer, 2017-2018

10 Most Relevant Publications

Anderl, C., Li, G., & Chen, F. S. (2020). Oral contraceptive use in adolescence predicts lasting vulnerability to depression in adulthood. *Journal of Child Psychology and Psychiatry, 61*(2), 148-156.

Anderl, C. & Chen, F. S. (2019). Taking the pill as a teenager may have long-lasting effect on depression risk. The Conversation. https://theconversation.com/taking-the-pill-as-a-teenager-may-have-long-lasting-effect-on-depression-risk-121786

Anderl, C., Saphire-Bernstein, S., Chen, F. S. (2019). The endocrinology of social relationships and affiliation. In L. M. L. Welling & T. K. Shackelford (Eds.), *The Oxford handbook of evolutionary psychology and behavioral endocrinology.* Oxford University Press, Inc.

Anderl, C., Steil, R., Hahn, T., Hitzeroth, P., Reif, A., & Windmann, S. (2018). Reduced reciprocal giving in social anxiety—evidence from the Trust Game*. Journal of Behavior Therapy and Experimental Psychiatry, 59,* 12–18.

Hahn, T., Winter, N.R., Anderl, C., Notebaert, K., Wuttke, A.M., Clément, C.C., & Windmann, S. (2017). Facial width-to-height ratio differs by social rank across organizations, countries, and value systems. *PLOS ONE, 12*(11), e0187957.

Anderl, C., Hahn, T., Schmidt, A.K., Moldenhauer, H., Notebaert, K., Clément, C.C., & Windmann, S. (2016). Facial width-to-height ratio predicts psychopathic traits in males. *Personality and Individual Differences, 88,* 99–101.

Anderl, C., Hahn, T., Notebaert, K., Klotz, C., Rutter, B., & Windmann, S. (2015). Cooperative preferences fluctuate across the menstrual cycle. *Judgment and Decision Making, 10*(5), 400–406.

Hahn, T., Notebaert, K., Anderl, C., Reicherts, P., Wieser, M., Kopf, J., Reif, A., Fehl, K., Semmann, D., & Windmann, S. (2015). Reliance on functional resting-state network for stable task control predicts behavioral tendency for cooperation. *NeuroImage, 118,* 231–236.

Hahn, T., Notebaert, K., Anderl, C., Teckentrup, V., Kaßecker, A., & Windmann, S. (2015). How to trust a perfect stranger: Predicting initial trust behavior from resting-state brain electrical connectivity. *Social Cognitive and Affective Neuroscience, 10*(6), 809–813.

Wykowska, A., Anderl, C., Schubö, A., & Hommel, B. (2013). Motivation modulates visual attention: evidence from pupillometry. *Frontiers in Psychology, 4.*

Teaching / Supervisor Experience

Certificate for Teaching in Higher Education, 21 ECVET, Goethe University Frankfurt, 2014

Supervised/co-supervised 20+ Master and Bachelor theses and 30+ honours students, research assistants, and research interns (2011 – 2021)

Taught various seminars and empirical courses in German and English for B.Sc. Psychology at Goethe University Frankfurt and FernUniversität Hagen