

CURRICULUM VITÆ

DR. HABIL. JAKOB KAISER

24th July 2026

Senior Researcher
Nuremberg Institute for Market Decisions (NIM)
Nürnberg Institut für Marktentscheidungen e.V.
Steinstr. 21, 90419 Nürnberg, Germany
jakob.kaiser@nim.org | www.nim.org

POSITIONS IN RESEARCH

since 10/2024	Senior Researcher, Nuremberg Institute for Market Decisions (NIM), Germany
2021-2024	Principal Investigator, Department of Psychology, Ludwig-Maximilians-University Munich, Germany
2016-2021	Research Associate, Department of Psychology, Ludwig-Maximilians-University Munich, Germany
2015-2016	Research Associate, Department of Psychology, Lancaster University, United Kingdom

RESEARCH AFFILIATIONS AND VISITS:

2024 Research Associate (fixed-term parental-leave cover), Autonomous Systems
Laboratory, Technical University Vienna, Austria

EDUCATION

2021 - 2024	Habilitation in Psychology Ludwig-Maximilians-University Munich, Germany
2012 - 2016	PhD in Psychology University of Sussex, United Kingdom
2010 - 2012	Master in Cognitive Science (with distinction) University of Osnabrück, Germany

RESEARCH INTERESTS

Computational Social Science
Human-Computer Interaction
Survey Methodology & Public Opinion Research
Experimental Psychology

PUBLICATIONS

REFEREED RESEARCH ARTICLES

- Giersiepen, M., Heinrich, N. W., Österdiekhoff, A., Kopp, S., Russwinkel, N., Schütz-Bosbach, S., & Kaiser, J. (2025). Am I in control? The dynamics of sensory information, performance feedback, and personality in shaping the sense of control. *Consciousness and Cognition*, 135, 103938. <https://doi.org/10.1016/j.concog.2025.103938>
- Heidersberger, J., Kaiser, J., Jadav, S., Mihić Zidar, L., Curioni, A., Johannsen, L., & Lee, D. (2025). Partner familiarity enhances performance in a manual precision task. *Scientific Reports*, 15(1). <https://doi.org/10.1038/s41598-025-03341-9>
- Mushtaq, F., Welke, D., Gallagher, A., ..., Kaiser, J., ..., Valdes-Sosa, P. (2024). One hundred years of EEG for brain and behaviour research. *Nature Human Behaviour*, 8(8), 1437–1443. <https://doi.org/10.1038/s41562-024-01941-5>
- Giersiepen, M., Schütz-Bosbach, S., & Kaiser, J. (2024). My choice, my actions: self-determination, not instrumental value of outcomes enhances outcome monitoring during learning. *Cerebral Cortex*, 34(8). <https://doi.org/10.1093/cercor/bhae325>
- Christian, P., Kaiser, J., Taylor, P. C., George, M., Schütz-Bosbach, S., & Soutschek, A. (2024). Belief Updating during Social Interactions: Neural Dynamics and Causal Role of Dorsomedial Prefrontal Cortex. *The Journal of Neuroscience*, 44(22), e1669232024. <https://doi.org/10.1523/JNEUROSCI.1669-23.2024>
- Giersiepen, M., Schütz-Bosbach, S., & Kaiser, J. (2023). Freedom of Choice Boosts Midfrontal Theta Power During Affective Feedback Processing of Goal-Directed Actions. *Biological Psychology*, 108659. <https://doi.org/10.1016/j.biopsycho.2023.108659>
- Kaiser, J., Oberschulte, J. M., Heckmann, M., & Schütz-Bosbach, S. (2023). Flexible Changes in Attentional Focus and Task Rules Rely on A Shared Set of Frontoparietal Oscillatory Dynamics. *Journal of Cognitive Neuroscience*, 35(7), 1075–1091. https://doi.org/10.1162/jocn_a_02002
- Ren, Q., Kaiser, J., Gentsch, A., & Schütz-Bosbach, S. (2023). Prepared to stop: How sense of agency in a preceding trial modulates inhibitory control in the current trial. *Cerebral Cortex*, bhad141. <https://doi.org/10.1093/cercor/bhad141>
- Ren, Q., Gentsch, A., Kaiser, J., & Schütz-Bosbach, S. (2023). Ready to go: Higher sense of agency enhances action readiness and reduces response inhibition. *Cognition*, 237, 105456. <https://doi.org/10.1016/j.cognition.2023.105456>
- Kaiser, J., Gentsch, A., Rodriguez-Manrique, D., & Schütz-Bosbach, S. (2022). Function without feeling: Neural reactivity and intercommunication during flexible motor adjustments evoked by emotional and neutral stimuli. *Cerebral Cortex*, bhac478. <https://doi.org/10.1093/cercor/bhac478>

- Kaiser, J., Iliopoulos, P., Steinmassl, K., & Schütz-Bosbach, S. (2022). Preparing for Success: Neural Frontal Theta and Posterior Alpha Dynamics during Action Preparation Predict Flexible Resolution of Cognitive Conflicts. *Journal of Cognitive Neuroscience*, 34(6), 1070–1089. https://doi.org/10.1162/jocn_a_01846
- Ren, Q., Marshall, A. C., Kaiser, J., & Schütz-Bosbach, S. (2022). Multisensory integration of anticipated cardiac signals with visual targets affects their detection among multiple visual stimuli. *NeuroImage*, 262, 119549. <https://doi.org/10.1016/j.neuroimage.2022.119549>
- Ren, Q., Marshall, A. C., Kaiser, J., & Schütz-Bosbach, S. (2022). Response inhibition is disrupted by interoceptive processing at cardiac systole. *Biological Psychology*, 170, 108323. <https://doi.org/10.1016/j.biopsycho.2022.108323>
- Kaiser, J., Buciuman, M., Gigl, S., Gentsch, A., & Schütz-Bosbach, S. (2021). The Interplay Between Affective Processing and Sense of Agency During Action Regulation: A Review. *Frontiers in Psychology*, 12, 716220. <https://doi.org/10.3389/fpsyg.2021.716220>
- Kaiser, J., & Schütz-Bosbach, S. (2021). Motor Interference, but not Sensory Interference, Increases Midfrontal Theta Activity and Brain Synchronization During Reactive Control. *The Journal of Neuroscience*, JN-RM-1682-20. <https://doi.org/10.1523/JNEUROSCI.1682-20.2020>
- Kaiser, J., Belenya, R., Chung, W.-Y., Gentsch, A., & Schütz-Bosbach, S. (2021). Learning something new versus changing your ways: Distinct effects on midfrontal oscillations and cardiac activity for learning and flexible adjustments. *NeuroImage*, 226. <https://doi.org/10.1016/j.neuroimage.2020.117550>
- Kaiser, J., & Schütz-Bosbach, S. (2019). Proactive control without midfrontal control signals? The role of midfrontal oscillations in preparatory conflict adjustments. *Biological Psychology*, 148(August), 107747. <https://doi.org/10.1016/j.biopsycho.2019.107747>
- Kaiser, J., Simon, N. A., Sauseng, P., & Schütz-Bosbach, S. (2019). Midfrontal neural dynamics distinguish between general control and inhibition-specific processes in the stopping of motor actions. *Scientific Reports*, 9(1), 1–11. <https://doi.org/10.1038/s41598-019-49476-4>
- Kaiser, J., & Schütz-Bosbach, S. (2018). Sensory attenuation of self-produced signals does not rely on self-specific motor predictions. *European Journal of Neuroscience*, 47(11), 1303–1310. <https://doi.org/10.1111/ejn.13931>
- Kaiser, J., Crespo-Llado, M. M., Turati, C., & Geangu, E. (2017). The development of spontaneous facial responses to others' emotions in infancy: An EMG study. *Scientific Reports*, 7(1), 1303–1310. <https://doi.org/10.1038/s41598-017-17556-y>
- Kaiser, J., & Davey, G. C. L. (2017). The effect of facial feedback on the evaluation of statements describing everyday situations and the role of awareness. *Consciousness and Cognition*, 53(June), 23–30. <https://doi.org/10.1016/j.concog.2017.05.006>
- Kaiser, J., Davey, G. C. L., Parkhouse, T., Meeres, J., & Scott, R. B. (2016). Emotional facial activation induced by unconsciously perceived dynamic facial expressions. *International Journal of*

Meeten, F., Ivak, P., Dash, S., Knowles, S., Duka, T., Scott, R., Kaiser, J. & Davey, G. (2015). The Effect of Facial Expressions on the Evaluation of Ambiguous Statements. *Journal of Experimental Psychopathology*, 6(3), 253–263.

PEER-REVIEWED CONFERENCE PROCEEDINGS

Kaiser, C., Kaiser, J., Manewitsch, V., Rau, L., & Schallner, R. (2025). Simulating human opinions with large language models: Opportunities and challenges for personalized survey data modeling. *Adjunct Proceedings of the 33rd ACM Conference on User Modeling, Adaptation and Personalization* (pp. 82–86). Association for Computing Machinery. <https://doi.org/10.1145/3708319.3733685>

Kaiser, J., Neus, A., & Kaiser, C. (2025). Global Perspectives on New Technologies: A Large-Scale International Study on the Influence of Economics and Personal Values on Attitudes Towards Technological Change. In C. Stephanidis, M. Antona, S. Ntoa, & G. Salvendy (Hrsg.), *HCI International 2025 Proceedings* (S. 298–306). Springer Nature Switzerland.

Kaiser, C., Kaiser, J., Schallner, R., & Schneider, S. (2025). A new era of online search? A large-scale study of user behavior and personal preferences during practical search tasks with generative AI versus traditional search engines. *Proceedings CHI Conference on Human Factors in Computing Systems* (Article 46, 7 pp.). Association for Computing Machinery. <https://doi.org/10.1145/3706599.3720123>

SCIENTIFIC CONFERENCE PRESENTATIONS

Kaiser, J., Giersiepen, M., Heinrich, N. W., Österdiekhoff, A., Kopp, S., Russwinkel, N., & Schütz-Bosbach, S. (2026). Agency in dynamic actions: How do humans integrate sensory and affective information to infer control? Talk given at the 8th Meeting of the European Society for Cognitive and Affective Neuroscience (ESCAN), June 3–6, 2026, Rome, Italy.

Kaiser, J., Neus, A., & Kaiser, C. (2026). Who fears the future? Cross-national patterns in technology optimism and the role of personal values. Talk given at the 16th Conference of the Austrian Psychological Society (ÖGP), April 9–11, 2026, Salzburg, Austria.

Kaiser, J., Kaiser, C., Schallner, R., & Schneider, S. (2025). AI vs. search engines: How generative chatbots change our interaction with information. Talk given at the 14th Conference of the Media Psychology Division of the DGPs, September 10–12, 2025, Duisburg, Germany.

Giersiepen, M., Heinrich, N. W., Österdiekhoff, A., Kopp, S., Russwinkel, N., Schütz-Bosbach, S., & Kaiser, J. (2025). The weight of failure: Depressive tendency intensifies the loss of control following negative feedback. Talk given at the 10th Conference of the Consortium of European Research on Emotion (CERE), Grenoble, France, July 16th - July 18th, 2025.

Kaiser, J., Neus, A., & Kaiser, C. (2025). The Emotional Side of Innovation: What Shapes Our Hopes and Fears About New Technologies? Talk given at the 10th Conference of the Consortium of European Research on Emotion (CERE), Grenoble, France, July 16th - July 18th, 2025.

Giersiepen, M., Gezen, E., Schütz-Bosbach, S., & Kaiser, J. (2025). When Feeling in Control Isn't

Enough: Dissociating Outcome Processing and Learning Under Varying Motor Fluency. Poster presented at the Annual Meeting of the Society for Psychophysiological Research (SPR) 2025, Munich, Germany, October 15th - October 18th, 2025.

Giersiepen, M., Schütz-Bosbach, S., & Kaiser, J. (2025). Decisions that count: Self-determination, not instrumental relevance of outcomes enhances affective processing during goal-directed action. Talk given at the 50th Annual Conference "Psychologie und Gehirn" (PuG), Würzburg, Germany, June 18th – June 21st, 2025.

Giersiepen, M., Gezen, E., Schütz-Bosbach, S., & Kaiser, J. (2025). Motor Control Benefits Short-Term Recall of Item-Outcome Associations. Poster presented at the Dimensions of Motor Control Conference 2025 (DMC), Munich, Germany, March 19th - March 21st, 2025.

Kaiser, J., Giersiepen, M., Huber, A., & Schütz-Bosbach, S. (2025). Agency and adaptation: How human engagement shapes goal-directed learning in AI collaborations. Talk given at the 67th Conference of Experimental Psychologists (TeaP), Frankfurt am Main, Germany, March 9th - March 12th, 2025.

Giersiepen, M., Heinrich, N. W., Österdiekhoff, A., Kopp, S., Russwinkel, N., Schütz-Bosbach, S., & Kaiser, J. (2025). Am I in control? The dynamics of sensory information, performance feedback, and personality in shaping control experience. Poster presented at the 67th Conference of Experimental Psychologists (TeaP), Frankfurt am Main, Germany, March 9th - March 12th, 2025.

Giersiepen, M., Gezen, E., Schütz-Bosbach, S., & Kaiser, J. (2025). Motor Control Benefits Short-Term Recall of Item-Outcome Associations. Poster presented at the 67th Conference of Experimental Psychologists (TeaP), Frankfurt am Main, Germany, March 9th - March 12th, 2025.

Kaiser, J., Giersiepen, M., & Schütz-Bosbach, S. (2024). The influence of subjective control experience on evaluative feedback processing during learning. Talk given at the Annual Meeting of the Society for Psychophysiological Research (SPR) 2024, Prague, Czech Republic, October 23rd - 26th, 2024.

Kaiser, J., & Schütz-Bosbach, S. (2024). Common neural mechanisms for flexible behaviour in demanding tasks. Talk given at the 53rd DGPs Congress / 15th ÖGP Conference 2024, Vienna, Austria, September 16th - 19th, 2024.

Giersiepen, M., Schütz-Bosbach, S., & Kaiser, J. (2024). Sense of agency increases the neurophysiological impact of positive and negative action outcomes during goal-directed action. Poster presented at the Federation of European Neuroscience Societies Meeting (FENS) 2024, Vienna, Austria, June 25th - 29th, 2024.

Kaiser, J., & Schütz-Bosbach, S. (2024). A shared neural code for flexible shifts in attention, motor actions, and goal setting? the role of theta and alpha oscillations for human flexibility. Poster presented at the Federation of European Neuroscience Societies Meeting (FENS) 2024, Vienna, Austria, June 25th - 29th, 2024.

Giersiepen, M., Schütz-Bosbach, S., & Kaiser, J. (2024). Affective Grounding of Sense of Agency and

Action Regulation. Talk given at the Biannual SPP Meeting 'The Active Self', Fulda, Germany, April 14th - 16th, 2024.

Heidersberger, J., & Kaiser, J. (2024). Plasticity of Body Representation of Self and Other in Collaborative Tasks. Talk given at the Biannual SPP Meeting 'The Active Self', Fulda, Germany, April 14th - 16th, 2024.

Kaiser, J. (2024). Up- and downsides of control: explaining facilitatory and detrimental effects of sense of agency on goal-directed behaviour. Talk given at the 66th Conference of Experimental Psychologists (TeaP), Regensburg, Germany, March 17th - 20th, 2024.

Giersiepen, M., Schütz-Bosbach, S., & Kaiser, J. (2024). Sense of Agency and Reinforcement Learning: Freedom of Choice Increases the Neurophysiological Impact of Affective Action Outcomes. Talk given at the 66th Conference of Experimental Psychologists (TeaP), Regensburg, Germany, March 17th - 20th, 2024.

Gezen, E., Karakoc, Y., Giersiepen, M., Schütz-Bosbach, S., & Kaiser, J. (2024). Sense of agency, task engagement, and affective feedback processing. Poster presented at the Cognitive Science Arena Meeting, Brixen, Italy, February 8th - 10th, 2024.

Kaiser, J., Gentsch, A., & Schütz-Bosbach, S. (2023). Brain mechanisms for affective and neutral conflict processing. Talk given at the 21st World Congress of Psychophysiology, Geneva, Switzerland, June 26th - 29th, 2023.

Giersiepen, M., Schütz-Bosbach, S., & Kaiser, J. (2023). Freedom of choice intensifies the neural processing of both positive and negative feedback during reinforcement learning. Poster presented at the 23rd Conference of the European Society for Cognitive Psychology (ESCOP), Porto, Portugal, September 6th - 9th, 2023.

Kaiser, J., & Schütz-Bosbach, S. (2023). Optimal brain states for flexible motor performance: predicting motor flexibility via EEG. Talk given at the 55th ASP Congress, Stuttgart, Germany, May 18th - 20th, 2023.

Ren, Q., Kaiser, J., Gentsch, A., & Schütz-Bosbach, S. (2023). Prepared to stop: How sense of agency modulates inhibitory control. Poster presented at the 65th Conference of Experimental Psychologists (TeaP), Trier, Germany, March 26th - 29th, 2023.

Kaiser, J., Iliopoulos, P., Steinmassl, K., & Schütz-Bosbach, S. (2022). Neural oscillatory indicators of optimal preparation for flexible action adjustments. Talk given at the 64th Conference of Experimental Psychologists (TeaP), Cologne, Germany, March 20th - 23th, 2022.

Kaiser, J., Gentsch, A., & Schütz-Bosbach, S. (2021). Sense of agency during goal-directed actions: do we need to classify agency experiences? Talk given at the Biannual SPP Meeting 'The Active Self', online conference, March 25th - 26th, 2021.

Kaiser, J., Wiese, S., Russwinkel, N., Gentsch, A., & Schütz-Bosbach, S. (2021). Distinct neural and cognitive processes for learning of new versus adjustments of existing behavioural routines. Talk given at the 63rd Conference of Experimental Psychologists (TeaP), Ulm, Germany,

March 14th - 16th, 2021.

- Kaiser, J., Gentsch, A., & Schütz-Bosbach, S. (2020). The Grounding of Sense of Agency and Self-Regulation in Affective Feedback Processing. Talk given at the Biannual SPP Meeting 'The Active Self', online conference, Nov 12th - 15th, 2020.
- Kaiser, J., & Schütz-Bosbach, S. (2020). Role of midfrontal oscillations and brain synchronization during increased mental effort due to attentional and motor conflicts. Poster presented at 42nd Annual Meeting of the Cognitive Science Society (Mental Effort Workshop), online conference, July 29th – Aug 1st, 2020.
- Kaiser, J., Gentsch, A., & Schütz-Bosbach, S. (2020). The interplay of neural and interoceptive processing in action control and self-regulation. Talk given at the Biannual SPP Meeting 'The Active Self', Fulda, Germany, February 27th – March 1st, 2020.
- Kaiser, J., & Schütz-Bosbach, S. (2019). Get ready for self-control: midfrontal theta oscillations are needed for reactive, but not proactive neural adjustments during behavioral conflicts. Talk given at the 21st Conference of the European Society for Cognitive Psychology (ESCP), Tenerife, Spain, September 25th - 28th, 2019.
- Kaiser, J., & Schütz-Bosbach, S. (2019). Measuring sense of agency in the brain: the case of sensory attenuation. Talk given at International Workshop in Cognitive Sciences (TRACE Workshop), Würzburg, Germany, June 28th - 29th, 2019.
- Kaiser, J., & Schütz-Bosbach, S. (2019). The role of midfrontal theta oscillations in proactive cognitive control adjustments. Poster presented at the 61st Conference of Experimental Psychologists (TeaP), London, United Kingdom, April 15th - 17th, 2019.
- Kaiser, J., Simon, N.A., Sauseng, P. & Schütz-Bosbach, S. (2019). Midfrontal neural oscillatory dynamics distinguish between general control and inhibition-specific processes in the stopping of motor actions. Poster presented at the International Convention of Psychological Science (ICPS), Paris, France, March 7th - 9th, 2019.
- Kaiser, J., & Schütz-Bosbach, S. (2018). Sensory attenuation of self-produced signals is driven by motor independent predictions. Talk given at the 60th Conference of Experimental Psychologists (TeaP), Marburg, Germany, March 11th - 14th, 2018.
- Kaiser, J., Crespo-Llado, M-M., Turati, C., and Geangu, E. (2015). Infants' mimicry of emotional facial expressions: imitation or interpretation? Poster presented at the Science and Technology Christmas Conference, Lancaster, United Kingdom, December 15th, 2015.
- Kaiser, J. (2015). Seeing a face versus feeling a face: Do we use embodied simulations to interpret facial expressions of emotion? Talk given at the Cognitive Brown Bag Seminar Series, Sussex, United Kingdom, July 7th, 2015.
- Kaiser, J., Davey, G., Scott, R. & Garfinkel, S. (2015). Body sensitivity predicts the relation between one's facial activity and evaluative decisions. Talk given at the 14th European Congress of Psychology, Milan, Italy, July 7th - 10th, 2015.

Kaiser, J., Davey, G., Scott, R. & Garfinkel, S. (2015). Reading emotions from other peoples' faces: investigating the interplay between facial feedback and body sensitivity. Poster presented at the Implications of Research on the Neuroscience of Affect, Attachment & Social Cognition Conference, London, United Kingdom, April 25th - 26th, 2015.

Kaiser, J., Davey, G. & Scott, R. (2015). Facial Feedback in Evaluations: the Role of Stimulus Type and Awareness. Poster presented at the International Convention of Psychological Science, Amsterdam, Netherlands, March 12th - 14th, 2015.

Kaiser, J. (2014). Preventing awareness of dynamic faces via crowding: a new approach for studying non-conscious mimicry. Talk given at the 1st World Congress on Facial Expression of Emotions, Porto, Portugal, October 9th - 11th, 2014.

Kaiser, J., Davey, G. & Scott, R. (2013). Let your body decide: the role of facial feedback in affective evaluations. Poster presented at the Psychology PhD Poster Conference 2013, Sussex, United Kingdom, October 2nd, 2013.

SUPERVISION OF RESEARCHERS IN EARLY CAREER PHASES

DOCTORAL

Maren Giersiepen, doctoral candidate 2022 – 2026, now postdoc at LMU Munich

MASTER'S & BACHELOR'S

LMU Munich: seven master's theses; six curricular research internships

University of Sussex: one master's thesis; two bachelor's theses; recurring supervision of bachelor group projects in research methodology

APPLIED / INDUSTRY

Supervising industry partner at AMOS software-engineering student project 2026, FAU Nuremberg/TU Berlin

TEACHING

COURSES TAUGHT AT LMU MUNICH

Seminar: Scientific Methods and Ethics (Bachelor), Lecture: Statistics for Psychology (Bachelor), Lecture: Fundamentals of Neurocognitive Psychology (Master)

COURSES TAUGHT AT UNIVERSITY OF SUSSEX

Seminar: Introduction to Statistics (Bachelor), Tutorial: Matlab for Psychologists (Bachelor)

GRANTS & RECOGNITION

- 2024 "Connect & Collaborate" grant, German Association for Psychology (DGPs), received together with Dr. Katharina Schwarz
- 2023 Selection for the LMU Excellence Mentoring Program
- 2022 Seed funding, LMU Junior Research Fund
- 2021 3-year DFG grant as part of "Active Self" Priority Program (SCHU 2471/7-1), co-developed proposal; joint supervision (PI: Prof. Simone Schütz-Bosbach)
- 2020 3-year DFG grant as Principal Investigator (KA 5468/1-1)
- 2018 LMUexcellent Travel Grant, LMU Munich
- 2015 Grindley Travel Grant, British Experimental Psychology Society (UK)

2014 Alumni Travel Grant, University of Sussex
2014 Best Talk Prize, University of Sussex PhD Conference
2012 PhD Studentship, University of Sussex

PROFESSIONAL SERVICES

EDITOR

Editor for Scientific Reports since 2026

REFEREEING

Funding Bodies: Deutsche Forschungsgemeinschaft, National Science Foundation

Journals: Acta Psychologica; Biological Psychology; Brain and Cognition; Cerebral Cortex; Cognitive, Affective, & Behavioral Neuroscience; Computers in Human Behavior; Computers in Human Behavior Reports; Consciousness and Cognition; Cortex; Experimental Psychology; Frontiers in Psychology; Imaging Neuroscience; International Journal of Human-Computer Interaction; iScience; Journal of Experimental Child Psychology; Journal of Retailing and Consumer Services; Learning and Motivation; NeuroImage; Neuroscience and Biobehavioral Reviews; Psychological Research; Psychology of Sport and Exercise; Psychonomic Bulletin & Review; Psychophysiology; Royal Society Open Science; Scientific Reports; Social Cognitive and Affective Neuroscience

Conference Proceedings: ACM CHI Conference on Human Factors in Computing Systems (CHI)

SCIENTIFIC EVENTS

Organizer and chair of the research symposium *Sense of agency in action: The influence of control experience on goal-directed behaviour* at the 66th Conference of Experimental Psychologists (TeaP), Regensburg, Germany, 2024.

UNIVERSITY

Member of appointment committee for professorship in Research Methods (2023/2024), LMU Munich (Germany)

Representative of doctoral and postdoctoral researchers at Psychology Department Meetings (2023), LMU Munich (Germany)

Representative of the Faculty of Psychology at the AI Hub (2023), LMU Munich (Germany)

Member of departmental ad-hoc committee on research evaluation (2023), LMU Munich (Germany)

External member of appointment committee for professorship in Psychology (2022), Macromedia University (Germany)

Member of selection committee for the Master's program in Neurocognitive Psychology (2017–2023), LMU Munich (Germany)

PROFESSIONAL AFFILIATIONS

German Association for Psychology (DGPs), Association for Computing Machinery (ACM),
Association for Consumer Research (ACR)