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Cognitive Psychology and Methods, Saarland University

CONTACT INFORMATION

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PERSONAL DATA

Date of Birth: 23 May 1987
Nationality: Hungarian
Languages: Hungarian (native) / English (proficient) / German (proficient: Goethe C2)

PROFESSIONAL EXPERIENCE

since 04/2016	Postdoctoral Researcher SAARLAND UNIVERSITY, Saarbrücken, Germany Cognitive Psychology and Methods
09/2011 - 04/2016	Doctoral Researcher SAARLAND UNIVERSITY, Saarbrücken, Germany and CHINESE ACADEMY OF SCIENCES, Beijing, China International Research Training Group (IRTG) "Adaptive Minds" Supervisor: Prof. Dr. Dirk Wentura
10/2013 - 1/2014	Visiting Researcher CHINESE ACADEMY OF SCIENCES, Beijing, China Institute of Psychology Lab: Prof. Dr. Xun Liu
03 - 04/2011	Research Intern UNIVERSITY OF LEIPZIG, Leipzig, Germany BioCog - Cognitive and Biological Psychology Supervisor: Prof. Dr. Erich Schröger
02/2010 - 09/2011	Research Intern HUNGARIAN ACADEMY OF SCIENCES, Budapest, Hungary Department of Experimental Psychology Supervisor: Dr. Janos Horvath

EDUCATION

09/2011 - 04/2016

PhD

SAARLAND UNIVERSITY, Saarbrücken, Germany
and CHINESE ACADEMY OF SCIENCES, Beijing, China
International Research Training Group (IRTG) "Adaptive Minds"
Supervisor: Prof. Dr. Dirk Wentura

2009 - 2011

M.A., Cognitive Psychology

EÖTVÖS LORÁND UNIVERSITY, Budapest, Hungary

2006 - 2009

B.A., Psychology

EÖTVÖS LORÁND UNIVERSITY, Budapest, Hungary

PUBLICATIONS IN PEER-REVIEWED JOURNALS

- Folyi, T.**, Rohr, M., & Wentura, D. (2019). When emotions guide your attention: Rapid utilization of visible and masked emotional faces for anticipatory attentional orienting. *Emotion, Advance online publication*. doi: 10.1037/emo0000621
- Folyi, T.**, & Wentura, D. (2019). Involuntary sensory enhancement of gain- and loss-associated tones: A general relevance principle. *International Journal of Psychophysiology, 138*, 11-26. doi: 10.1016/j.ijpsycho.2019.01.007
- Rohr, M., **Folyi, T.**, & Wentura, D. (2018). Emotional misattribution: Facial muscle responses partially mediate behavioral responses in the emotion misattribution procedure. *Psychophysiology, 55*, e13202. doi: 10.1111/psyp.13202
- Folyi, T.**, & Wentura, D. (2017). Fast and automatic evaluation of emotional sounds: Evidence from brief segment ratings and the Affective Simon Task. *Cognition & Emotion, 31*, 312-324. doi: 10.1080/02699931.2015.1110514
- Folyi, T.**, Liesefeld, H.R., & Wentura, D. (2016). Attentional enhancement for positive and negative tones at an early stage of auditory processing. *Biological Psychology, 114*, 23-32. doi: 10.1016/j.biopsych.2015.12.001
- Folyi, T.**, Fehér, B., & Horváth, J. (2012). Stimulus-focused attention speeds up auditory processing. *International Journal of Psychophysiology, 84*, 155-163. doi: 10.1016/j.ijpsycho.2012.02.001
- Weise, A., Schröger, E., Fehér, B., **Folyi, T.**, & Horváth, J. (2012). Auditory event-related potentials reflect dedicated change detection activity for higher-order acoustic transitions. *Biological Psychology, 91*, 142-149. doi: 10.1016/j.biopsych.2012.06.001

OTHER PUBLICATIONS

MONOGRAPH

Folyi, T. (2016). Automaticity of evaluations and emotion–attention interactions in the auditory modality. *PhD thesis*.

CONFERENCE PRESENTATIONS

Folyi, T., Rohr, M., & Wentura, D. (2019). Emotion-specific cross-modal priming with brief prime duration and stimulus-onset-asynchronies: Testing the cross-modal integration account. Talk presented at the *Conference of Experimental Psychologists, London, England*

Folyi, T., Rohr, M., & Wentura, D. (2019). Hearing a brief laughter helps you to quickly respond to a smile: Emotion-specific cross-modal priming with brief prime duration and stimulus-onset-asynchronies. Poster presented at the *International Convention of Psychological Science (ICPS), Paris, France*

Folyi, T., Liesefeld, & Wentura, D. (2018). Endogenous cuing by emotional faces: Anticipatory attentional orienting based on visible and masked emotional information. Talk presented at the *Conference of Experimental Psychologists, Marburg, Germany*

Folyi, T., Rohr, M., & Wentura, D. (2017). When emotional faces guide your attention: Evidence for rapid utilization of emotional facial expressions as symbolic attentional cues. Poster presented at the *International Convention of Psychological Science (ICPS), Vienna, Austria*

Folyi, T., Liesefeld, & Wentura, D. (2017). Quicker than expected: Evidence for rapid endogenous attentional orienting with emotional facial expressions. Talk presented at the *Conference of Experimental Psychologists, Dresden, Germany*

Folyi, T., & Wentura, D. (2014). Positive and negative tones can attract attention in an early stage of auditory processing: Enhanced N1 amplitude for task-irrelevant evaluative tones. Poster presented at *The 21nd Annual Meeting of the Cognitive Neuroscience Society (CNS), Boston, USA*

Folyi, T., Liesefeld, & Wentura, D. (2013). Early attentional enhancement for positively and negatively valenced tones. Poster presented at *The 18th Meeting of the European Society for Cognitive Psychology, Budapest, Hungary*

Folyi, T., Liesefeld, & Wentura, D. (2013). Evidence for auditory attentional capture: Positive and negative valence of tones affects very early auditory event-related potentials. Talk presented at *The 55. Conference of Experimental Psychologists, Wien, Austria*

Folyi, T., Fehér, B., & Horváth, J. (2011). Attentional N1 latency modulation: a frequency general effect. Poster presented at the *Conference of the Hungarian Neuroscience Society, Budapest, Hungary*

REVIEWER ACTIVITIES

Biological Psychology, Quarterly Journal of Experimental Psychology
Visual Cognition, Neuroscience Letters

GRANTS AND SCHOLARSHIPS

PhD Scholarship of the International Research Training Group (IRTG) "Adaptive Minds" (Saarland University, Department of Psychology / Chinese Academy of Sciences, Beijing, China)

DAAD-MÖB Research Grant (University of Leipzig, Institute for Psychology)

TEACHING at SAARLAND UNIVERSITY, Saarbrücken, Germany

Winter term 2019 -2020	Multivariate statistics with SPSS and R (Fortgeschrittene computergestützte Datenanalyse mit SPSS und R) MSc Seminar
Sommer term 2019	Implicit paradigms in an applied context: Consumer and clinical psychology (KLE I: Indirekte Verfahren im angewandten Kontext: Verbraucherpsychologie und klinische Psychologie) BSc Seminar
Winter term 2018-2019 - Sommer term 2019	Empirical research seminar in experimental cognitive psychology (Empiriepraktikum I-II) BSc Practical course
Winter term 2018 -2019	Multivariate statistics with SPSS and R (Fortgeschrittene computergestützte Datenanalyse mit SPSS und R) MSc Seminar
Sommer term 2017	Indirect measures of memory and attitudes (KLE I: Indirekte Messung von Gedächtnis und Einstellungen) BSc Seminar Attention, learning, and implicit measures of attitudes in an applied context (KLE I: Angewandte Aspekte der Aufmerksamkeit, des Lernens und der impliziten Erfassung von Einstellungen) BSc Seminar
Winter term 2016 -2017	Multivariate statistics with SPSS (Fortgeschrittene computergestützte Datenanalyse mit SPSS) MSc Seminar