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SCIENTIFIC BIOGRAPHY

NAME: **Dr. Stefan R. Schweinberger, Professor,
Dipl.- Psych.**

DATE OF BIRTH: March 11, 1963

EDUCATION:

- Dipl.-Psych., 1988, University of Konstanz
- Ph.D. in Psychology 1991, with distinction, University of Konstanz
- Habilitation and venia legendi for Psychology, 1997, University of Konstanz

HONORS AND AWARDS:

- Henri Hécaen Award 1992 for the best paper published in *Neuropsychologia* 1991
- Honorary Professor of Neurology, University of Glasgow, 2003
- Thuringian Research Prize for Basic Research 2009

PROFESSIONAL SOCIETIES AND ACTIVITIES:

- Cognitive Neuroscience Society
- Deutsche Gesellschaft für Psychologie
- European Society for Cognitive Psychology
- Experimental Psychology Society
- Gesellschaft für Neuropsychologie
- British Psychological Society
- Editor-in-chief, *British Journal of Psychology* (2013-2018)
- Associate Editor, *British Journal of Psychology* (2011-2012)
- Associate Editor, *The Quarterly Journal of Experimental Psychology* (2005-2012)
- Associate Editor, *Cortex* (2006-continuing)
- Regular reviewer for > 50 international scientific journals and advisor for leading research councils including DFG (Germany), BBSRC, ESRC, EPSRC, MRC, Leverhulme Trust and Wellcome Trust (UK), National Science Foundation (NSF, USA) and ISF (Israel)

POSITIONS:

- Associate Investigator, ARC Centre of Excellence in Cognition and its Disorders (2014 – present)
- Full Professor and Chair for General Psychology, Friedrich Schiller University Jena, 2005 – present
- Full Professor and Chair for Psychology and Cognitive Neuroscience, University of Glasgow, 2000-2005,
- Heisenberg Fellow (DFG-funded), 1997-1999
- Habilitation Fellow (DFG-funded), 1995-1997
- Postdoctoral researcher, Univ. of Konstanz, 1991-1995

RESEARCH INTERESTS

The research interests of Stefan Schweinberger are in the field of cognition and cognitive and social neuroscience. Areas of his research include emotion, memory, language, attention, perception of faces and other social stimuli, cognition subsequent to brain injury, and cognitive aging. His research focuses on the cognitive neuroscience of person perception and recognition by faces, names and voices, as well as the mechanisms of human interaction. In the past 20 years, he and his group were involved in a number of research programs that have been funded by the DFG, the BMBF, the BBSRC, and the Wellcome Trust. Stefan Schweinberger is using research methods that tap into the area between brain and cognition, such as event-related brain potentials (ERP) and haemodynamic neuroimaging (fMRI), eyetracking, as well as psychological investigations of patients with focal brain lesions. A particular objective in this research is the integration of cognitive models with neurophysiological recordings. The combination of various research methods in this ongoing cross-disciplinary program has already provided us with a fuller understanding of the dynamics governing the cognitive and brain systems that mediate the recognition of complex social stimuli. He is also involved in research on refined analysis and synthesis techniques (e.g., averaging, caricaturing, parameter-specific morphing) of naturalistic information in social stimuli (voices, faces). Those techniques are crucial to his research since the ability to precisely and parametrically manipulate socio-emotional information in naturalistic faces or voices has promoted a new quality of person perception research. He is involved in a research network investigating cognitive, affective, social, and neuronal processes of person perception and human social interaction. His research also encompasses individual differences and disorders or handicaps in those abilities, whether of sensory (e.g., hearing loss) or central origin (e.g., autism, prosopagnosia). This work integrates a broad range of expertise from various areas of psychology, medicine, biology, computer science, linguistics, and neuroscience.

Adresses

Office:

Department for General Psychology and
Cognitive Neuroscience
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Friedrich-Schiller-University of Jena
Am Steiger 3
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Home:

Dorfstrasse 39
07751 Jenalöbnitz
Germany

WORK AREA

- Social, Cognitive, and Affective Neuroscience
- Cognitive Psychology
- General Psychology
- Experimental Psychology/Information Processing

Research Topics

Ageing, Autism, Cognitive Effects of Brain Injury, Emotion, Face Perception, Hemispheric Specialisation, Human Interaction, Learning, Language, Memory (Priming, Working Memory), Sensory Impairment, Social Cognition, Visual Attention, Voice Perception.

***Ad hoc* Reviewer for Scientific Journals (* = regular)**

- Acta Psychologica
- Artificial Intelligence in Medicine
- Attention, Perception, & Psychophysics
- Autism Research
- Behavioral Research Methods*
- Biological Psychology*
- Brain
- Brain and Cognition*
- Brain Research*
- Brain Topography*
- British Journal of Psychology*
- Cerebral Cortex*
- Cognition
- Cognition and Emotion*
- Cognitive, Affective, & Behavioral Neuroscience*
- Cognitive Brain Research*
- Cognitive Neuropsychology*
- Cognitive Neuroscience*
- Computers in Human Behavior
- Consciousness and Cognition
- Cortex*
- Current Biology*
- Developmental Science
- Emotion
- European Journal of Cognitive Psychology*
- European Psychologist
- Experimental Brain Research
- Experimental Psychology
- Frontiers in Human Neuroscience
- Human Brain Mapping
- IEEE Access
- International Journal of Psychophysiology*
- Journal of Affective Disorders
- Journal of Experimental Child Psychology
- Journal of Experimental Psychology: General
- Journal of Experimental Psychology: Human Perception and Performance*
- Journal of Experimental Psychology: Learning, Memory, and Cognition*
- Journal of Cognitive Neuroscience*
- Journal of Neuroscience*
- Journal of Phonetics
- Journal of Psychophysiology
- Journal of Vision*
- Memory*
- Memory and Cognition
- Nature Communications*
- Neurobiology of Aging
- Neurocase
- NeuroImage*
- Neuropsychologia*
- Neurorehabilitation and Neural Repair
- NeuroReport
- Neuroscience

- Neuroscience and Biobehavioral Reviews*
- Neuroscience Letters
- Perception*
- Perception and Psychophysics
- PLoS Biology
- PLoS One
- PNAS
- Psychological Science*
- Psychologische Rundschau
- Psychonomic Bulletin & Review*
- Psychophysiology*
- The Quarterly Journal of Experimental Psychology*
- Scientific Reports
- Social, Cognitive, and Affective Neuroscience*
- Social Neuroscience*
- Translational Psychiatry
- Trends in Cognitive Sciences*
- Vision Research*
- Visual Cognition
- Zeitschrift für Klinische Psychologie
- Zeitschrift für Neuropsychologie
- Zeitschrift für Psychologie

Editorial Appointments

- Invited Guest Editor, British Journal of Psychology (2020-2023)
- Associate Editor, Cortex (2006-)
- Editor-in-chief, British Journal of Psychology (2013-2018)
- Associate Editor, British Journal of Psychology (2011-2012)
- Invited Guest Editor, British Journal of Psychology (2010-2011)
- Associate Editor, The Quarterly Journal of Experimental Psychology (2005-2012)
- Invited to the Editorial Board of Sensors (2019, declined)
- Nominated as Associate Editor for BioMed Research International - Physiology (declined)
- Invited to the Editorial Board of Applied Sciences (2021, declined)
- Invited to the Editorial Board of Applied Sciences (2021, declined)
- Invited as Specialty Chief Editor, Section Perception, Frontiers in Cognition (2022, declined)

Reviewing for Research Councils (* = regular)

- Biotechnology and Biological Sciences Research Council (BBSRC, U.K.)*
- Czech Science Foundation (CSF)
- Deutsche Forschungsgemeinschaft (DFG, Deutschland)*
- Economic and Social Research Council (ESRC, U.K.)*
- Engineering and Physical Sciences Research Council (EPSRC, U.K.)*
- European Science Foundation (ESF, Strasbourg): Member of Board of Scientific Reviewers (from 2006)
- Israel Science Foundation (ISF, Israel)
- Hungarian Scientific Research Fund (OTKA)
- National Science Foundation* (NSF, USA)
- The Wellcome Trust (U.K.)*
- The Leverhulme Trust (U.K.)

Reviewer for Institutional Evaluations

- Scientific Advisory Board Member, Faculty of Psychology, University of Vienna, Austria (2018-2022)
- Medical Research Council (MRC, UK): Reviewer for the MRC Cognition & Brain Sciences Unit in Cambridge (via Neuroscience and Mental Health Board NMHB) (2003)

Referee for Appointments or Promotions to Full Professorships/Tenured Positions

- University of California, Riverside, USA
- University of California, San Diego, USA
- Tufts University, Massachusetts, USA
- Bangor University, U.K.
- University of Cardiff, U.K.
- University of Glasgow, Scotland, U.K.
- University of York, U.K.
- Bar-Ilan University, Israel
- University of British Columbia at Victoria, Canada
- Australian National University, Canberra, Australia
- Nanyang Technological University, Singapore

Referee for Scientific Awards

- Deutsche Gesellschaft für Psychophysiologie und ihre Anwendungen (DGPA), Reviewer for the Young Scientists's Award, 2005
- Deutsche Gesellschaft für Psychologie (DGPs), Member of the Committee for the Karl and Charlotte Bühler Award, 2010, 2011
- Deutsche Gesellschaft für Psychologie (DGPs), Fachgruppe Allgemeine Psychologie, Member of the Committee for the Award for the Best PhD Thesis of the Year, 2011

Memberships

- Gesellschaft für Neuropsychologie (GNP) (1990 -)
- Deutsche Gesellschaft für Psychologie (DGPs) (1996 -)
- Experimental Psychology Society (EPS) (1998 -)
- Cognitive Neuroscience Society (CNS) (2000 -)
- Society for Psychophysiological Research (SPR) (2006 -)
- Association for Psychological Science (APS) (2011 -)
- European Society for Cognitive Psychology (ESCoP) (2011 -)
- British Psychological Psychology (2013 -)

Media Activity (excerpt)

Interviews and Broadcasts for

- SAT1 – Planetopia (1998)
- BBC (2002)
- Antenne Thüringen (2006, 2008)

- RBB (2008)
- Landeswelle Thüringen (2009)
- PM magazine (2009)
- MDR Thüringen Journal TV (2010, 2019)
- Radio 1 Zürich (2011)
- Frankfurter Allgemeine Zeitung (FAZ; 2014)
- Gehirn und Geist (02/2016; <https://www.spektrum.de/magazin/nachgefragt-woran-forschen-sie-gerade-herr-schweinberger/1389224>)
- MDR aktuell (06/2020)
- Financial Times (23/11/2021)

Administration

- Department Head, Abteilung Psychologie, Neurologisches Rehabilitationszentrum „Godeshöhe“ (1998-1999)
- Member of Senate, University of Glasgow (2000-2005)
- Member of the Department Management Group, Department of Psychology, University of Glasgow (2000-2001)
- Organizer of Departmental Seminar Series (2000-2001)
- Coordinator, Socrates-Erasmus Exchange Programme (2001-2005)
- Member in the Faculty Ethics Committee, Faculty for Information and Mathematical Sciences, University of Glasgow (2002-2005)
- Chair, Faculty Ethics Committee, Faculty for Information and Mathematical Sciences, University of Glasgow (2004-2005)
- Deputy Director, Institute of Psychologie, Friedrich Schiller University Jena (2005-2007)
- Faculty Member, Jena Graduate School „Human Behaviour in Social and Economic Change“ (2005-)
- Director, Institut für Psychologie, Jena (2007-2009)
- Member in the Advisory Board of the Graduate Academy, Friedrich Schiller University Jena (2008-)
- Head, DFG Research Unit „Person Perception“, Friedrich Schiller University Jena (2009-2016)
- Co-opted Faculty Member, Medical Faculty, Friedrich Schiller University Jena (2012-)
- Deputy member of Senate, Friedrich Schiller University Jena, representing the group of research unit coordinators, 2013-
- Deputy member of the Senate Committee for Research, Friedrich Schiller University Jena, representing the group of research unit coordinators, 2016-
- Member, MichaelStifelCenterJena for Data-Driven and Simulation Science (MSCJ), 2015-
- Member of the Management Board, International Max Planck Research School for the Science of Human History (IMPRS-SHH, 2018-)
- Member-elect of the Executive Board, Jena Graduate School „Human Behaviour in Social and Economic Change“ (2020-)

Organisation of Symposia, Workshops, Conferences

- Leitung eines Fortbildungsseminars im Rahmen der Ausbildung zum klinischen Neuropsychologen nach dem Curriculum der Gesellschaft für Neuropsychologie (GNP) zum Thema "Klinische Neurophysiologie und Psychophysiologie" (16 Unterrichtseinheiten am Bezirkskrankenhaus Erlangen, Februar 1995.)
- Workshop „Experimental and Clinical Approaches in Cognitive Neuroscience“, Southern General Hospital, Glasgow (UK), April 2003.
- Workshop „Experimental Psychology and Cognitive Neuroscience“, Friedrich-Schiller University, Jena (Germany), May 2006.
- Symposium „Plasticity of Face Perception: Psychophysiological Correlates of Familiarity and Expertise“, 46th Meeting of the Society for Psychophysiological Research, Vancouver, Canada, October 2006.
- Symposium “Neurocognitive aspects of person perception”, 50. Tagung

- experimentell arbeitender Psychologen, Marburg, 3.-5. März 2008.
- Organisation of the 51. Tagung experimentell arbeitender Psychologen, Jena, 29.März – 1. April 2009 (with A. Eder, K. Rothermund, M.C. Steffens, und H. Wiese).
 - Symposium „Person perception – Wahrnehmung von Personen“ auf der 53. Tagung experimentell arbeitender Psychologen, Halle, 13.-16. März 2011 (with H. Wiese).
 - Symposium „Cognitive Neuroscience of Multimodal Person Perception“; 2011 Annual Meeting of the Cognitive Neuroscience Society, San Francisco, 13.-16. März (with H. Wiese).
 - Symposium „Face perception: ERP correlates of Rapid Adaptation, Category-selectivity, Recognition, and Individual Differences“; ESCoP 2011, 17th Meeting of the European Society for Cognitive Psychology, San Sebastian, Spain, 29.9.-3.10.2011.
 - Symposium „Individual Differences in Person Perception“ auf der 54. Tagung experimentell arbeitender Psychologen, Mannheim, 1.-4. April 2012 (with J.M. Kaufmann).
 - Summer School on Repetition Suppression and Adaptation Phenomena in the Central Nervous System (RESUS), see <http://www.cogsci.uni-jena.de/RESUS.html>. Jena, 8.-12. September, 2014. Organizers: G. Kovács and S.R. Schweinberger. Funding: Volkswagenstiftung.
 - Symposium “Recognizing faces: How experience shapes face representations”. Meeting of the International Convention of Psychological Science, Vienna, March 23-25, 2017. Organized by: C.J. Mondloch. Chair: S.R. Schweinberger.
 - Symposium “Face perception: Individual differences and special populations”. Meeting of the Society for Psychophysiological Research (SPR), Vienna, October 11-15, 2017. Organizer: S.R. Schweinberger.
 - Symposium “Social perception, evaluation and mindreading.” BPS Cognitive Psychology Section and Developmental Psychology Section Joint Conference, Stoke-on-Trent, September 4-6, 2019. Chair: S.R. Schweinberger.
 - Symposium “Advances in person perception research: Processing emotion and identity in faces and voices.” 61. Tagung experimentell arbeitender Psychologen, Jena, 22.-25. März 2020 (Chairs: S.R. Schweinberger and F. Bublitzky).

TEACHING

Undergraduate (Year 1-2), University of Konstanz

- Electrophysiology of Cognitive Processes
- Psychophysiology and Neuropsychology of Memory

Undergraduate (Year 3-5), University of Konstanz

- Cognitive Neuropsychology of Object Recognition and Reading
- Learning, Memory, and Brain: Psychophysiological and Neuropsychological Approaches.
- Neuropsychology of Visual Attention and Perception.
- Cognitive Neuropsychology: Disorders of Visual Attention and Perception following Brain Lesions.
- Neglect and Attentional Disorders in Brain Injury
- Unconscious Information Processing

• Undergraduate (Year 1-2), Friedrich Schiller University Jena

- Wahrnehmung, Aufmerksamkeit und Bewusstsein (Vorlesung)
- Gedächtnis, Denken und Sprache (Vorlesung)
- Visuelle Sprachwahrnehmung (Empiriepraktikum)
- Audiovisuelle Integration (Empiriepraktikum)
- Perzeptuelle Adaptation (Empiriepraktikum)

Undergraduate (Year 3-5), Friedrich Schiller University Jena

- Person Recognition
- Audiovisual Integration of Speech and Speaker Perception
- Multimodal Person Perception
- Research Seminars in General Psychology and Cognitive Neuroscience (in English)
- Person Perception Research Seminars (in English)

B.Sc., Friedrich Schiller Universität Jena

- Wahrnehmung, Aufmerksamkeit und Bewusstsein (Vorlesung)
- Gedächtnis, Denken und Sprache (Vorlesung)
- Wahrnehmung von Stimmen (Empiriepraktikum)
- Perzeptuelle Adaptation (Empiriepraktikum)
- Audiovisuelle Integration (Empiriepraktikum)
- Wahrnehmung des Emotionsausdrucks in Stimmen (Empiriepraktikum)

M.Sc., Friedrich Schiller Universität Jena

- Behavioural and electrophysiological methods in mental chronometry (also for B.Sc. “Computational Neuroscience”) (Seminar)
- Person Perception (Seminar)
- Neuropsychology of High-Level Visual Processing (Seminar)
- Cognitive Neuroscience of Auditory Processing (Seminar)
- Neuropsychological Assessment (Seminar)
- Person Perception and Human Interaction (Seminar)
- Social Potential in Autism Unit Journal Club (Postgraduate and MSc Seminar)
- Voice Research Unit Seminar Series (Postgraduate and MSc Seminar)

My colleagues and I also developed the international degree programme „Cognitive Psychology and Cognitive Neuroscience“ in the M.Sc. Course Psychology, for which I am the Coordinator.

Postgraduate, Friedrich-Schiller Universität Jena

- Person Perception Research Seminars
- Social Potential in Autism Unit Journal Club (Postgraduate and MSc Seminar)
- Voice Research Unit Seminar Series (Postgraduate and MSc Seminar)

University of Glasgow, Level 1

- Introduction to Biological Psychology/Cognitive Neuroscience

University of Glasgow, Level 3

Lectures and Tutorial Groups on:

- Social Attention
- Hemispheric Collaboration
- Emotional Processing

University of Glasgow, Level 4

- Biological bases of learning, memory and cognition and its disorders
- Attention
- Memory

In addition, my colleagues and I had developed a new teaching module in Cognitive Neuroscience, focusing on

- Cognitive Neuroscience of high-level vision
- Cognitive Neuroscience of attention and executive control

University of Glasgow, Postgraduate Seminars

- Research Seminars in Cognitive Neuroscience

External Teaching

- Leitung eines Fortbildungsseminars im Rahmen der Ausbildung zum klinischen Neuropsychologen nach dem Curriculum der Gesellschaft für Neuropsychologie (GNP) zum Thema "Klinische Neurophysiologie und Psychophysiologie" (16 Unterrichtseinheiten am Bezirkskrankenhaus Erlangen, Februar 1995.)
- Further invited courses that were certified to contribute towards further education of secondary school teachers (2010), and to MDs in Otolaryngology (2014).

SUPERVISION

Supervision of Diploma and Final Years Projects

Completed: > 30 Diploma Theses (Germany), 18 Final Years Research Projects (UK), >50 B.Sc. Theses, > 50 M.Sc. Theses.

Ongoing: 4 B.Sc. Theses, 4 M.Sc. Theses.

Supervision of PhD Theses

Completed:

1. Eva-Maria Pfützte (Humboldt University at Berlin), 1999, magna cum laude.
2. Rasha Abdel Rahman (Humboldt University at Berlin), 2000, summa cum laude, Dissertation was awarded the Heinz-Heckhausen-Young Scientist Award 2002 of the Deutsche Gesellschaft für Psychologie.
3. Jürgen M. Kaufmann (University of Glasgow), 2002.
4. Esther C. Pickering (University of Glasgow), 2002.
5. Allan McNeill (University of Glasgow, Co-supervisor), 2003.
6. Markus Bindemann (University of Glasgow, Co-supervisor), 2004.
7. Ulla Martens (Friedrich-Schiller-University Jena) 2006, magna cum laude.
8. David Robertson (Friedrich-Schiller-University Jena) 2008, magna cum laude.
9. Nadine Kloth (Friedrich-Schiller-University Jena) 2009, summa cum laude.
10. Markus F. Neumann (Friedrich-Schiller-University Jena) 2009, summa cum laude.
11. Johanna Stahl (Friedrich Schiller University Jena), 2010, magna cum laude
12. Romi Zäske (Friedrich Schiller University Jena), 2010, summa cum laude
13. Tarik N. Mohamed (Friedrich Schiller University Jena), 2011, magna cum laude
14. Claudia Schulz (Friedrich Schiller University Jena), 2012, magna cum laude
15. Nicole Wolff (Friedrich Schiller University Jena, Co-supervisor), 2013, magna cum laude
16. Christian Walther (Friedrich Schiller University Jena, Co-supervisor), 2013, magna cum laude
17. Jessika Komes (Friedrich Schiller University Jena), 2014, magna cum laude
18. Verena G. Skuk (Friedrich Schiller University Jena), 2014, summa cum laude
19. Mareike Grotheer (Friedrich Schiller University Jena), 2015, summa cum laude
20. Marlena Itz (Friedrich Schiller University Jena), 2016, magna cum laude
21. Carolin S. Altmann (Friedrich Schiller University Jena), 2017, magna cum laude
22. Thomas F. Müller (Friedrich Schiller University Jena, MPI-IMPRS-SHH, Co-supervisor), 2021, summa cum laude

Ongoing: 10 PhD Students: Yana Bender (2nd supervisor), Samaneh S. Dastgheib, Cem Dogdu (2nd supervisor), Andrea Kowallik, Ulrike Kruse, Yuli Liang (2nd supervisor), Ayaka Tsuchiya, Blanca Vidal Orga, Celina von Eiff, Christine Nussbaum (née Wulf), .

(Suspended: 2 PhD Students: Philipp Stiens, Paul Winkler).

External PhD Examiner

- Claire Martin (University of Nottingham), completed 2002.
- Nele Wild-Wall (Humboldt-Universität zu Berlin), completed 2004.
- Sarah Sherwood (University of Cardiff, Wales), completed 2004.

- Marta Zimmer (University of Technology and Economics, Budapest), completed 2010.
- Jennifer Wallis (University of Queensland, Australia), completed 2010.
- Luisa Sophie Frei (University of Glasgow), completed 2011.
- Mireille Trautmann (Friedrich Schiller University Jena), completed 2012.
- Fika Karnadewi (University of Queensland, Australia), completed 2013.
- Helen Blank (University of Leipzig), completed 2013.
- Marcel Franz (Friedrich Schiller University Jena), completed 2015
- Lulu Wan (Australian National University, Canberra, Australia), completed 2016.
- Maria Thereas Wijaya (National University of Singapore), completed 2017.
- Stephanie Schelinski (Humboldt-University at Berlin), completed 2017.
- Catarina Amado, (Friedrich Schiller University Jena), completed 2017.
- Martin Fischer (Friedrich Schiller University Jena), completed 2018
- Marleen Stelter (University of Hamburg), completed 2018.
- Melissa Heather Black (Curtin University, Perth, Australia), completed 2018.
- Joanne Rachel Lane (Australian National University, Canberra, Australia), completed 2018.
- Stefanie Köhler (Friedrich Schiller University Jena), completed 2019.
- Manuela Russo (University of Queensland, Brisbane, Australia), completed 2020.
- Erika Künstler (Friedrich Schiller University Jena), completed 2020.
- Swantje Tannert (née Puls, Friedrich Schiller University Jena), completed 2020.
- Sophie-Marie Rostalski (Friedrich Schiller University Jena, completed 2021)

Reviewer or Committee Chair for Habilitation Theses

Completed:

- Thomas Straube (Friedrich Schiller University Jena), 2006.
- Christian Dobel (Westfälische Wilhelms-Universität Münster), 2007.
- Johannes S. Hewig (Friedrich Schiller University Jena), 2008.
- Michael Schäfer (University of Magdeburg), 2010.
- Holger Wiese (member of SRS lab; Friedrich Schiller University Jena), 2010.
- Janek S. Lobmaier (Universität Bern, Schweiz), 2011.
- Katja Werheid (Humboldt-Universität zu Berlin), 2012.
- Sascha Frühholz (Universität Zürich, Schweiz; Habilitation an der Friedrich-Schiller-Universität Jena), 2017.
- Christian Puta (Friedrich Schiller University Jena, Institute of Sports Science), 2017.
- Romi Zäske (member of SRS lab; Friedrich Schiller University Jena), 2020.
- Juliane Bräuer (member of SRS lab; Friedrich Schiller University Jena), 2021.

Ongoing:

- Jürgen M. Kaufmann (member of SRS lab; Friedrich Schiller University Jena)

PUBLICATIONS

1. in peer-reviewed journals

1. **Schweinberger, S.R.**, & Sommer, W. (1991). Contributions of stimulus encoding and memory search to right hemisphere superiority in face recognition: Behavioural and electrophysiological evidence. *Neuropsychologia*, 29, 389-413. **Awarded the Hécaen Award 1992 for the best publication in Neuropsychologia 1991.**
2. Sommer, W., **Schweinberger, S.R.**, & Matt, J. (1991). Human brain potential correlates of face encoding into memory. *Electroencephalography and Clinical Neurophysiology*, 79, 357-363.
3. Sommer, W., & **Schweinberger, S.** (1992). Operant conditioning of P300. *Biological Psychology*, 33, 37-49.
4. **Schweinberger, S.R.**, Buse, C., Freeman, R.B., Jr., Schönle, P.W., & Sommer, W. (1992). Memory search for faces and digits in patients with unilateral brain lesions. *Journal of Clinical and Experimental Neuropsychology*, 14, 839-856.
5. **Schweinberger, S.R.** (1992). Funktionelle und neuroanatomische Aspekte der Prosopagnosie. *Zeitschrift für Neuropsychologie*, 3, 106-119.
6. **Schweinberger, S.R.**, Buse, C., & Sommer, W. (1993). Reaction time improvements with practice in brain-damaged patients. *Cortex*, 29, 333-340.
7. **Schweinberger, S.R.**, Sommer, W., & Stiller, R.M. (1994). Event-related potentials and models of performance asymmetries in face and word recognition. *Neuropsychologia*, 32, 175-191.
8. Sommer, W., Heinz, A., Leuthold, H., Matt, J., & **Schweinberger, S.R.** (1995). Metamemory, distinctiveness, and event-related potentials in recognition memory for faces. *Memory and Cognition*, 23, 1-11.
9. **Schweinberger, S.R.**, Pfütze, E.-M., & Sommer, W. (1995). Repetition priming and associative priming of face recognition. Evidence from event-related potentials. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, 21, 722-736.
10. **Schweinberger, S.R.** (1995). Personal name recognition and associative priming in patients with unilateral brain damage. *Brain and Cognition*, 29, 23-35.
11. **Schweinberger, S.R.**, Klos, T., & Sommer, W. (1995). Covert face recognition in prosopagnosia: A dissociable function? *Cortex*, 31, 517-529.
12. **Schweinberger, S.R.** (1996). Auditiv-verbales und visuell-räumliches Arbeitsgedächtnis bei Patienten mit unilateralen Hirnschädigungen. *Zeitschrift für Neuropsychologie*, 7, 83-91.
13. **Schweinberger, S.R.** (1996). How Gorbachev primed Yeltsin: Analyses of associative priming in person recognition by means of reaction times and event-related brain potentials. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, 22, 1383-1407.
14. Sommer, W., Komoss, E., & **Schweinberger, S.R.** (1997). Differential localization of brain systems subserving memory for names and faces with

- event-related potentials. *Electroencephalography and Clinical Neurophysiology*, 102, 192-199.
15. **Schweinberger, S.R.**, Herholz, A., & Sommer, W. (1997). Recognizing famous voices: Influence of stimulus duration and different types of retrieval cues. *Journal of Speech, Language, and Hearing Research*, 40, 453-463.
 16. Martin-Loeches, M., **Schweinberger, S.R.**, & Sommer, W. (1997). The phonological loop model of working memory: An ERP study of irrelevant speech and phonological similarity effects. *Memory & Cognition*, 25, 471-483.
 17. **Schweinberger, S.R.**, Herholz, A., & Stief, V. (1997). Auditory long-term memory: Repetition priming of voice recognition. *The Quarterly Journal of Experimental Psychology*, 50A, 498-517.
 18. Henke, K.*, **Schweinberger, S.R.***, Grigo, A., Klos, T., & Sommer, W. (1998). Specificity of face recognition: Recognition of exemplars of non-face objects in prosopagnosia. *Cortex*, 34, 289-296. *shared first authorship.
 19. Martin-Loeches, M., **Schweinberger, S.R.**, & Sommer, W. (1998). The phonological similarity effect in working memory: An ERP study comparing auditory and visual input modalities. *Journal of Psychophysiology*, 12, 144-158.
 20. **Schweinberger, S.R.**, & Soukup, G.R. (1998). Asymmetric relationships among perceptions of facial identity, emotion, and facial speech. *Journal of Experimental Psychology: Human Perception and Performance*, 24, 1748-1765.
 21. Stief, V., & **Schweinberger, S.R.** (1999). Hemisphärenasymmetrien bei Wiederholungspriming und assoziativem Priming. *Zeitschrift für experimentelle Psychologie*, 46, 265-274.
 22. **Schweinberger, S.R.**, Burton, A.M., & Kelly, S.W. (1999). Asymmetric relationship between identity and emotion perception: Experiments with morphed faces. *Perception & Psychophysics*, 61, 1102-1115.
 23. Neuner, F., & **Schweinberger, S.R.** (2000). Neuropsychological impairments in the recognition of faces, names, and voices. *Brain and Cognition*, 44, 342-366.
 24. **Schweinberger, S.R.**, & Stief, V. (2001). Implicit perception in patients with visual neglect: Lexical specificity in repetition priming. *Neuropsychologia*, 39, 420-429.
 25. **Schweinberger, S.R.**, Burton, A.M., & Kelly, S.W. (2001). Priming the access to names of famous faces. *British Journal of Psychology*, 92, 303-317.
 26. **Schweinberger, S.R.** (2001). Human brain potential correlates of voice priming and voice recognition. *Neuropsychologia*, 39, 921-936.
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138. **Schweinberger, S.R.**, Kloth, N., & Robertson, D.M.C. (2011). Audiovisual Integration in the Recognition of Familiar People. 53. Tagung experimentell

- arbeitender Psychologen, Halle, 13.-16. März 2011.
139. Skuk, V.G., Zäske, R., & **Schweinberger, S.R.** (2011). Voice Averaging natürlicher Sprache: Eine Studie zur perzeptuellen Adaptation bei der Identifikation persönlich bekannter Sprecher mittels gemorphter Stimmen. 53. Tagung experimentell arbeitender Psychologen, Halle, 13.-16. März 2011.
 140. Altmann, C.S., Kloth, N., & **Schweinberger, S.R.** (2011). Have you got the look? – Über den Einfluß von Attraktivität auf die Wahrnehmung von Blickkontakt. 53. Tagung experimentell arbeitender Psychologen, Halle, 13.-16. März 2011.
 141. Walther, C., **Schweinberger, S.R.**, Zäske, R., & Kovács, G. (2011). Neuronale Korrelate auditorischer Adaptation an die Identität von Sprechern. 53. Tagung experimentell arbeitender Psychologen, Halle, 13.-16. März 2011.
 142. Neumann, M.F., & **Schweinberger, S.R.** (2011). Angela Graf und Boris Kohl? Repräsentation der mittleren Identität aus Sets berühmter Gesichter. 53. Tagung experimentell arbeitender Psychologen, Halle, 13.-16. März 2011.
 143. Krahmer, F., Neumann, M.F., & **Schweinberger, S.R.** (2011). Brad Pitt vs. Eiffelturm: Der Einfluss von Bekanntheit auf die Aufmerksamkeitslenkung durch Gesichter im Vergleich zu Objekten. 53. Tagung experimentell arbeitender Psychologen, Halle, 13.-16. März 2011.
 144. Fritz, C., Zäske, R., & **Schweinberger, S.R.** (2011). Die Rolle von Aufmerksamkeit bei perzeptueller Adaptation an die menschliche Stimme. 53. Tagung experimentell arbeitender Psychologen, Halle, 13.-16. März 2011.
 145. Zäske, R., & **Schweinberger, S.R.** (2011). Voice aftereffects of adaptation to vocal age. 53. Tagung experimentell arbeitender Psychologen, Halle, 13.-16. März 2011.
 146. **Schweinberger, S.R.**, & Wiese, H. (2011). Cognitive Neuroscience of Multimodal Person Perception. Annual Meeting of the Cognitive Neuroscience Society, San Francisco, 2-5 April, 2011.
 147. **Schweinberger, S.R.**, (2011). Audiovisual face-voice integration in the recognition of familiar people. Annual Meeting of the Cognitive Neuroscience Society, San Francisco, 2-5 April, 2011.
 148. Wolff, N., **Schweinberger, S.R.**, & Wiese, H. (2011). Neural correlates of cognitive aging in face memory: An ERP study on the own-age bias in four consecutive age groups. Annual Meeting of the Cognitive Neuroscience Society, San Francisco, 2-5 April, 2011.
 149. Schulz, C., Kaufmann, J.M., **Schweinberger, S.R.**, & Wiese, H. (2011). Differential effects of natural and artificial distinctiveness on face learning and its neural correlates. Annual Meeting of the Cognitive Neuroscience Society, San Francisco, 2-5 April, 2011.
 150. Neumann, M.F., & **Schweinberger, S.R.** (2011). Brad Clooney and Angelina Hilton? Extracting mean identity from famous face sets. Annual Meeting of the Cognitive Neuroscience Society, San Francisco, 2-5 April, 2011.
 151. Kloth, N., **Schweinberger, S.R.**, & Wiese, H. (2011). The influence of facial age on gender perception: An ERP study on face categorization. Annual Meeting of the Cognitive Neuroscience Society, San Francisco, 2-5 April, 2011.

152. **Schweinberger, S.R.** (2011). Recognition of speaker identity. Invited Lecture at the International Workshop on Voice and Speech Processing in Social Interactions, Glasgow, UK, 18-19 April, 2011.
153. Skuk, V.G., Zäske, R., & **Schweinberger, S.R.** (2011). "Voice Averaging" of Natural Speech: Study on Perceptual Adaptation to Speaker Identity using Morphed Voices. International Workshop on Voice and Speech Processing in Social Interactions, Glasgow, UK, 18-19 April, 2011.
154. Zäske, R., & **Schweinberger, S.R.** (2011). You are only as old as you sound: Auditory After effects in Vocal Age Perception. International Workshop on Voice and Speech Processing in Social Interactions, Glasgow, UK, 18-19 April, 2011.
155. Wiese, H., & **Schweinberger, S.R.** (2011). ERP correlates of face familiarity but not facial age depend on task demands. Meeting of the Experimental Psychology Society, Nottingham, UK, 6-8 July, 2011.
156. Zäske, R., Fritz, C., & **Schweinberger, S.R.** (2011). Inattention abolishes voice adaptation. Meeting of the Experimental Psychology Society, Nottingham, UK, 6-8 July, 2011.
157. **Schweinberger, S.R.**, Walther, C., Kovács, G., Skuk, V.G., & Zäske, R. (2011). Perception of voice gender and identity: Neurophysiological correlates. Meeting of the Experimental Psychology Society, Nottingham, UK, 6-8 July, 2011.
158. Walther, C., Kovács, G., & **Schweinberger, S.R.** (2011). Priming and adaptation in familiar face perception. ECVF 2011; 34th European Conference on Visual Perception, Toulouse, France, Aug 28-Sept 1, 2011.
159. **Schweinberger, S.R.**, Walther, C., Skuk, V.G., Kovács, G., & Zäske, R. (2011). Electrophysiological correlates of the perception of speaker gender and identity. ICON XI; 11th International Conference on Cognitive Neuroscience. Palma, Mallorca, Spain, September 25-29, 2011.
160. Wolff, N., Kemter, K., **Schweinberger, S.R.**, & Wiese, H. (2011). Sex differences in face recognition memory: An ERP study on the own-gender bias. ICON XI; 11th International Conference on Cognitive Neuroscience. Palma, Mallorca, Spain, September 25-29, 2011.
161. **Schweinberger, S.R.** (2011). Neurophysiological correlates of face recognition. ESCoP 2011, 17th Meeting of the European Society for Cognitive Psychology, San Sebastian, Spain, 29.9.-3.10.2011.
162. Kaufmann, J.M., & **Schweinberger, S.R.** (2012). Individual differences in person recognition. Symposium at the 54. Tagung experimentell arbeitender Psychologen, Mannheim, 1.-4. April 2012.
163. Skuk, V.G., & **Schweinberger, S.R.** (2012). Individual differences in familiar voice identification among a group of adolescents. 54. Tagung experimentell arbeitender Psychologen, Mannheim, 1.-4. April 2012.
164. Kaufmann, J.M., Schulz, C., & **Schweinberger, S.R.** (2012). Effects of caricaturing face shape in poor and good face recognizers. 54. Tagung experimentell arbeitender Psychologen, Mannheim, 1.-4. April 2012.
165. Schulz, C., Kaufmann, J.M., Walther, L., & **Schweinberger, S.R.** (2012). Effects of spatial caricaturing and anti-caricaturing on face learning. 54. Tagung

- experimentell arbeitender Psychologen, Mannheim, 1.-4. April 2012.
166. Wolff, N., Wiese, H., Tuch, C., & **Schweinberger, S.R.** (2012). Event-related potential correlates of the own-age bias in face recognition memory: A comparison of young adult and child faces in mothers and controls. 54. Tagung experimentell arbeitender Psychologen, Mannheim, 1.-4. April 2012.
 167. Wiese, H., & **Schweinberger, S.R.** (2012). Both semantic information and visual co-occurrence contribute to semantic priming in person recognition: ERP evidence from a learning paradigm. 54. Tagung experimentell arbeitender Psychologen, Mannheim, 1.-4. April 2012.
 168. Itz, M.L., Kaufmann, J.M., Schulz, C., & **Schweinberger, S.R.** (2012). Effects of caricaturing shape and texture on face learning: An ERP study. 54. Tagung experimentell arbeitender Psychologen, Mannheim, 1.-4. April 2012.
 169. End, A., Wiese, H., Neumann, M., & **Schweinberger, S.R.** (2012). The own-age bias in face recognition memory does not depend on attention during learning. 54. Tagung experimentell arbeitender Psychologen, Mannheim, 1.-4. April 2012.
 170. Oehler, K., Schulz, C., Kaufmann, J.M., & **Schweinberger, S.R.** (2012). Learning faces vs. learning images: Effects of stimulus variability on face learning and recognition. 54. Tagung experimentell arbeitender Psychologen, Mannheim, 1.-4. April 2012.
 171. Kaufmann, J.M., Schulz, C., Preis, A., & **Schweinberger, S.R.** (2012). More than average: ERP correlates of learning attractive faces. *Psychologie und Gehirn* 2012, Jena, 8.-10. June, 2012
 172. Zäske, R., Kaufmann, J.M., & **Schweinberger, S.R.** (2012). Neural correlates of voice learning with distinctive and non-distinctive faces. *Psychologie und Gehirn* 2012, Jena, 8.-10. June, 2012
 173. Walther, C., **Schweinberger, S.R.**, & Kovács, G. (2012). Neuronale Korrelate von Priming und Adaptation in der Wahrnehmung bekannter Gesichter. *Psychologie und Gehirn* 2012, Jena, 8.-10. June, 2012
 174. Schulz, C., Kaufmann, J.M., Walther, L., & **Schweinberger, S.R.** (2012). Effekte räumlicher Antikarikierung und Karikierung auf das Lernen von Gesichtern. *Psychologie und Gehirn* 2012, Jena, 8.-10. June, 2012
 175. Wolff, N., Wiese, H., Tuch, C., & **Schweinberger, S.R.** (2012). Einfluss von Kontakt auf das Rekognitionsgedächtnis für Kindergesichter: Eine EKP Studie zum Own-Age Bias bei Müttern. *Psychologie und Gehirn* 2012, Jena, 8.-10. June, 2012
 176. Skuk, V.G., & **Schweinberger, S.R.** (2012). Multimodale Nacheffekte bei der Verarbeitung auditiver emotionaler Stimmen. *Psychologie und Gehirn* 2012, Jena, 8.-10. June, 2012.
 177. Wiese, H., Engel, V., & **Schweinberger, S.R.** (2013). The own-race and own-gender biases in face recognition memory are based on different mechanisms: An event-related potentials study. Meeting of the Experimental Psychology Society, London, UK, 3-4 January, 2013.
 178. Komes, J., Wiese, H., & **Schweinberger, S.R.** (2013). How fluency supports source memory for familiar names: ERP and behavioural evidence. Meeting of

- the Experimental Psychology Society, London, UK, 3-4 January, 2013.
179. Schulz, C., Preis, A., **Schweinberger, S.R.**, & Kaufmann, J.M. (2013). More than average: Effects of attractiveness and distinctiveness on the learning of faces and its associated ERPs. 55th Conference of Experimental Psychologists, Vienna, March 24-27, 2013.
 180. Walther, C., **Schweinberger, S.R.**, & Kovács, G. (2013). The influence of learning and task on adaptation-related aftereffects for faces. 55th Conference of Experimental Psychologists, Vienna, March 24-27, 2013.
 181. Komes, J., **Schweinberger, S.R.**, & Wiese, H. (2013). How fluency supports source memory for familiar names in younger and older adults: ERP and behavioral evidence. 55th Conference of Experimental Psychologists, Vienna, March 24-27, 2013.
 182. Schimpf, N., Zäske, R., & **Schweinberger, S.R.** (2013). Effects of bimodal adaptation on voice gender perception. 55th Conference of Experimental Psychologists, Vienna, March 24-27, 2013.
 183. Zäske, R., Skuk, V.G., Kaufmann, J.M., & **Schweinberger, S.R.** (2013). On the representation of vocal age and gender. 55th Conference of Experimental Psychologists, Vienna, March 24-27, 2013.
 184. Skuk, V.G., & **Schweinberger, S.R.** (2013). Aftereffects in the perception of vocal emotion caused by unimodal, bimodal, and crossmodal adaptation. 55th Conference of Experimental Psychologists, Vienna, March 24-27, 2013.
 185. Kaufmann, J.M., Schierz, K., & **Schweinberger, S.R.** (2013). Recognizing familiar faces: Evidence for average and instance based mental representations. 55th Conference of Experimental Psychologists, Vienna, March 24-27, 2013.
 186. Wiese, H., & **Schweinberger, S.R.** (2013). No evidence for age categorization based on out-group defining facial features. 55th Conference of Experimental Psychologists, Vienna, March 24-27, 2013.
 187. Wiese, H., Kachel, U., & **Schweinberger, S.R.** (2013). Holistic face processing of own- and other-age faces in young and older adults: Event-related potential evidence from the composite face task. Annual Meeting of the Cognitive Neuroscience Society, San Francisco, 13-16 April, 2013.
 188. Kaufmann, J.M., Schulz, C., & **Schweinberger, S.R.** (2013). Individual differences in the use of shape information for face recognition. Annual Meeting of the Cognitive Neuroscience Society, San Francisco, 13-16 April, 2013.
 189. **Schweinberger, S.R.**, Ploetner, J., Schulz, C., Neyer, F.J., & Kaufmann, J.M. (2013). Individual differences and neural correlates of learning faces with caricatured inner or outer features. Annual Meeting of the Cognitive Neuroscience Society, San Francisco, 13-16 April, 2013.
 190. Komes, J., **Schweinberger, S.R.**, & Wiese, H., (2013). How fluency supports source memory for familiar names in younger and older adults: Evidence from event-related potentials. Annual Meeting of the Cognitive Neuroscience Society, San Francisco, 13-16 April, 2013.
 191. Kreysa, H., Blatz, L., & **Schweinberger, S.R.** (2013). Pupillary responses to perceived gaze direction and facial attractiveness. In K. Holmqvist, F. Mulvey & R. Johansson (Eds.), Book of Abstracts of the

- 17th European Conference on Eye Movements, 11-16 August 2013, Lund, Sweden. *Journal of Eye Movement Research*, 6(3), 563.
192. Zäske, R., & **Schweinberger, S.R.** (2013). Electrophysiological correlates of voice learning and recognition. Symposium "Person Perception from face and voice" by the National Committee of Psychological Sciences, Royal Academy of Belgium, Brussels, November 22, 2013.
193. **Schweinberger, S.R.** (2014). The role of shape and reflectance in familiar face recognition: implications for the configural processing hypothesis. Invited Lecture at the Rank Prize Funds Symposium on Perception of Faces, Wordsworth Hotel, Grasmere, UK, March 17-20, 2014.
194. Kaufmann, J.M., Schulz, C., & **Schweinberger, S.R.** (2014). Individual differences in effects of caricaturing featural vs. configural information: An ERP study. 56th Conference of Experimental Psychologists (TeaP), Gießen, Germany, March 30 – April 2, 2014.
195. Kaufmann, J.M., Schulz, C., & **Schweinberger, S.R.** (2014). Individual differences in effects of caricaturing featural vs. configural information: An ERP study. 56th Conference of Experimental Psychologists (TeaP), Gießen, Germany, March 30 – April 2, 2014.
196. Färber, S.J., Kaufmann, J.M., & **Schweinberger, S.R.** (2014). The face sensitive N250r ERP component is associated with perceived (rather than physical) facial identity. 56th Conference of Experimental Psychologists (TeaP), Gießen, Germany, March 30 – April 2, 2014.
197. **Schweinberger, S.R.**, Kreysa, H., Blatz, L. & Rhodes, G. (2014). Pupillary responses to perceived facial attractiveness. 56th Conference of Experimental Psychologists (TeaP), Gießen, Germany, March 30 – April 2, 2014
198. End, A., **Schweinberger, S.R.**, & Kaufmann, J.M. (2014). Individual differences in the activation of mental representations of famous faces by lookalikes: An ERP study. 56th Conference of Experimental Psychologists (TeaP), Gießen, Germany, March 30 – April 2, 2014
199. Zäske, R., Volberg, G., & **Schweinberger, S.R.** (2014). Learning to recognize voices: Electrophysiological correlates. 56th Conference of Experimental Psychologists (TeaP), Gießen, Germany, March 30 – April 2, 2014.
200. Itz, M.L., Luttmann, S., **Schweinberger, S.R.**, & Kaufmann, J.M. (2014). Surface reflectance dominates shape information for face matching and recognition. 56th Conference of Experimental Psychologists (TeaP), Gießen, Germany, March 30 – April 2, 2014.
201. **Schweinberger, S.**, Kraemer, F., Ritter, V., Stangier, U., & Wiese, H. (2014). Neuronal correlates of altered own-face perception in body dysmorphic disorder. Annual Meeting of the Organisation of Human Brain Mapping (OHBM), Hamburg, June 8-12, 2014.
202. Wiese, H., Komes, J., & **Schweinberger, S.** (2014). The neural signature of the own-age bias in face memory: Effects of contact and motivation. Annual Meeting of the Organisation of Human Brain Mapping (OHBM), Hamburg, June 8-12, 2014.
203. Komes, J., **Schweinberger, S.**, & Wiese, H. (2014). Preserved fine-tuning of

- face processing: Neural correlates of the own-race bias in older adults. Annual Meeting of the Organisation of Human Brain Mapping (OHBM), Hamburg, June 8-12, 2014.
204. Zäske, R., Volberg, G., & **Schweinberger, S.** (2014). Electrophysiological correlates of voice learning and recognition. Annual Meeting of the Organisation of Human Brain Mapping (OHBM), Hamburg, June 8-12, 2014.
 205. Itz, M., Golle, J., Luttmann, S., **Schweinberger, S.**, & Kaufmann, J. (2015). Dominance of reflectance over shape in facial identity processing is related to individual abilities. 15th Annual Meeting of the Vision Sciences Society, St. Pete Beach, FL, USA, May 15-20, 2015.
 206. Kaufmann, J., End, A., & **Schweinberger, S.** (2015). Individual differences in the activation of mental representations of famous faces by lookalikes. 15th Annual Meeting of the Vision Sciences Society, St. Pete Beach, FL, USA, May 15-20, 2015.
 207. Faerber, S., Kaufmann, J.M., & **Schweinberger, S.** (2015). Face recognition: Early temporal negativity is sensitive to perceived (rather than physical) facial identity. 15th Annual Meeting of the Vision Sciences Society, St. Pete Beach, FL, USA, May 15-20, 2015.
 208. Altmann, C., **Schweinberger, S.**, & Wiese, H. (2015). Recognition memory for faces is modulated by attractiveness beyond distinctiveness and emotional valence – an ERP study. 15th Annual Meeting of the Vision Sciences Society, St. Pete Beach, FL, USA, May 15-20, 2015.
 209. Faerber, S.J., Kaufmann, J.M., Leder, H., Martin, E.-M., & **Schweinberger, S.R.** (2015). Impact of familiarity on representations in norm-based face space. Poster presented at the 12th Workshop of the DFG Research Unit Person Perception, Jena, October 15-16, 2015.
 210. Kirchen, L., Skuk, V.G., Schmidt, T., Guntinas-Lichius, O., Feuer, U., Voigt, P., & **Schweinberger, S.R.** (2015). Perception of social information in voices by cochlear-implant users. Poster presented at the 12th Workshop of the DFG Research Unit Person Perception, Jena, October 15-16, 2015.
 211. Koehler, H., Skuk, V.G., & **Schweinberger, S.R.** (2015). Multimodal aftereffects in the perception of vocal age elicited by faces and voices. Poster presented at the 12th Workshop of the DFG Research Unit Person Perception, Jena, October 15-16, 2015.
 212. Kreysa, H., Festini, J., Fritsche, N., & **Schweinberger, S.R.** (2015). Effects of positive emotional expression on the perception of facial asymmetry. Poster presented at the 12th Workshop of the DFG Research Unit Person Perception, Jena, October 15-16, 2015.
 213. Kang, K., Mitchell, P., **Schweinberger, S.**, & Schneider, D. (2015). Autistic traits are linked to individual differences in familiar voice identification. Poster presented at the 12th Workshop of the DFG Research Unit Person Perception, Jena, October 15-16, 2015.
 214. Komes, J., Kreysa, H., Volk, F., Wiese, H., Guntinas-Lichius, O., **Schweinberger, S.**, & Dobel, C. (2016). Patients with facial palsy display impairments in early encoding of faces: ERP evidence for the facial feedback

- hypothesis. Annual Meeting of the Cognitive Neuroscience Society, New York, USA, April 2-5, 2016.
215. Skuk, V.G., Broemer, L., Palermo, R., & **Schweinberger, S.R.** (2016). Autistic traits are linked to individual differences in familiar voice identification. 9th Scientific Meeting for Autism Spectrum Conditions, Freiburg, Germany, March 10-11, 2016.
 216. Kaufmann, J.M., Itz, M.L., & **Schweinberger, S.R.** (2016). Individual differences in the contribution of shape and texture to personally familiar face recognition. 58th Conference of Experimental Psychologists (TeaP), Heidelberg, Germany, March 21-23, 2016.
 217. Itz, M.L., Kaufmann, J.M., & **Schweinberger, S.R.** (2016). Individual differences and the influence of second-order configuration on familiar face recognition: A priming study. 58th Conference of Experimental Psychologists (TeaP), Heidelberg, Germany, March 21-23, 2016.
 218. Müller, D., Zäske, R., & **Schweinberger, S.R.** (2016). Neural correlates of intentional and non-intentional voice learning. 58th Conference of Experimental Psychologists (TeaP), Heidelberg, Germany, March 21-23, 2016.
 219. Schlüter, H., Zäske, R., Hamzei, F., Schenk zu Schweinsberg, E., & **Schweinberger, S.R.** (2016). No implicit perception of voices in patients with hemineglect. 58th Conference of Experimental Psychologists (TeaP), Heidelberg, Germany, March 21-23, 2016.
 220. Struckmann, W., Wiese, H., **Schweinberger, S.R.**, & Komes, J. (2016). Neural correlates of autobiographical memory in young and older adults – an ERP study. Meeting of the Experimental Psychology Society, Durham, 6-8 April, 2016.
 221. Tuettenberg, S., Komes, J., **Schweinberger, S.R.**, & Wiese, H. (2016). Effects of age in cross-domain immediate repetition priming in face recognition: An event-related potential study. Meeting of the Experimental Psychology Society, Durham, 6-8 April, 2016.
 222. Kang, K., Schneider, D., **Schweinberger, S.R.**, & Mitchell, P. (2016). Interpreting facial expressions: Dissociating neural signatures of mentalizing and classifying. Meeting of the Experimental Psychology Society, Durham, 6-8 April, 2016.
 223. Kloth, N., Rhodes, G., & **Schweinberger, S.R.** (2016). Watching the brain recalibrate: An ERP correlate of renormalization during face adaptation. 16th Annual Meeting of the Vision Sciences Society, St. Pete Beach, FL, USA, May 13-18, 2016.
 224. Itz, M.L., Kaufmann, J.M., & **Schweinberger, S.R.** (2016). Learning of faces caricatured in shape or texture improves recognition of veridical counterparts. 16th Annual Meeting of the Vision Sciences Society, St. Pete Beach, FL, USA, May 15-20, 2016.
 225. Kaufmann, J.M., Itz, M.L., & **Schweinberger, S.R.** (2016). Individual differences in the contribution of shape and texture to the recognition of personally familiar faces. 16th Annual Meeting of the Vision Sciences Society, St. Pete Beach, FL, USA, May 15-20, 2016.

226. Limbach, K.L., Kaufmann, J.M., Wiese, H., & **Schweinberger, S.R.** (2016). Electrocortical correlates of training face recognition in older adults. 22nd Annual Meeting of the Organization for Human Brain Mapping, Geneva, Switzerland, June 26-30, 2016.
227. Ruch, S., Zäske, R., Züst, M.A., **Schweinberger, S.R.**, & Henke, K. (2016). Implicit memory for the content but not the speaker of sleep-played messages. 6th International Conference on Memory, Budapest, July 17-22, 2016.
228. **Schweinberger, S.R.** (2018). Perceiving people from voice and face. 31st International Congress of Psychology, Yokohama, Japan, July 24-29, 2016
229. Altmann, C.S., **Schweinberger, S.R.**, & Wiese, H. (2016). Pretty bad – recognition memory for faces of varying attractiveness. XXIV. Conference of the International Association of Empirical Aesthetics, Vienna, August 29 – September 1, 2016.
230. **Schweinberger, S.R.**, & Wiese, H. (2017). Semantic processing in person perception. Meeting of the International Convention of Psychological Science, Vienna, March 23-25, 2017.
231. Kaufmann, J.M., **Schweinberger, S.R.**, End, A., Limbach, K., & Itz, M.L. (2017). Recognizing familiar faces across variable images: Individual differences in repetition priming and categorical perception effects. Meeting of the International Convention of Psychological Science, Vienna, March 23-25, 2017.
232. Schneider, D., **Schweinberger, S.R.**, Bär, K.-J., & the Empra group (2017). Benefits of high autistic traits: Evidence from a perspective-taking task for in- and outgroup members. 10th Scientific Meeting for Autism Spectrum Conditions, Berlin, March 30-31, 2017.
233. Kaufmann, J.M., Itz, M.L., & **Schweinberger, S.R.** (2017). Individual differences and neural correlates of shape and texture contributions to the recognition of personally familiar faces. 43. Tagung “Psychologie & Gehirn”, Trier (Germany), June 15-17, 2017.
234. Schneider, D., Kang, K., **Schweinberger, S.R.**, & Mitchell, P. (2017). Dissociating neural signatures of mentalizing and classifying based on facial expressions. 13th International Conference for Cognitive Neuroscience (ICON), Amsterdam, August 5-8, 2017.
235. Kreysa, H., Altmann, C.S., Schneider, D., Zäske, R., & **Schweinberger, S.R.** (2017). Explicit and implicit judgment of voice attractiveness and trustworthiness: Two pupillometry studies. Conference on Music & Eye-Tracking, Max Planck Institute for Empirical Aesthetics, August 17-18, 2017.
236. **Schweinberger, S.R.**, & Robertson, D.M.C. (2017). Audiovisual integration (AVI) in familiar face and voice recognition. Meeting of the Society for Psychophysiological Research (SPR), Vienna, October 11-15, 2017.
237. **Schweinberger, S.R.** (Chair), Dobel, C., Bobes, M., Olivares, E., Kaufmann, J., & Limbach, K. (2017). Symposium Face Perception: Individual differences and special populations. Meeting of the Society for Psychophysiological Research (SPR), Vienna, October 11-15, 2017.
238. Dobel, C., Komes, J., Kreysa, H., Volk, F., Wiese, H., Guntinas-Lichius, O., & **Schweinberger, S.R.** (2017). A new look at the facial feedback hypothesis:

- Encoding of faces in patients suffering from facial palsy. Meeting of the Society for Psychophysiological Research (SPR), Vienna, October 11-15, 2017.
239. Kaufmann, J., Itz, M., Limbach, K., Jentsch, A., Romanova, L., & **Schweinberger, S.R.** (2017). Training individuals with poor face recognition skills using selective facial caricaturing in shape or texture: Behavioral and ERP findings. Meeting of the Society for Psychophysiological Research (SPR), Vienna, October 11-15, 2017.
240. Limbach, K., Kaufmann, J., Wiese, H., Witte, O., & **Schweinberger, S.R.** (2017). Training-induced cortical plasticity of face-sensitive ERPs in older adults. Meeting of the Society for Psychophysiological Research (SPR), Vienna, October 11-15, 2017.
241. Kaufmann, J.M., Vogt, S., & **Schweinberger, S.R.** (2018). The big nose bias, or when distinctiveness hinders face learning: Evoking an other-race effect with selectively manipulated same-race faces. 18th Annual Meeting of the Vision Sciences Society, St. Pete Beach, FL, USA, May 18-23, 2018.
242. Schneider, D., Wunderlich, S., **Schweinberger, S.R.**, Dobel, C., & Zäske, R. (2018). Differentiating early and late electrophysiological markers of empathy in individuals with high and low autistic traits. 44. Tagung Psychologie und Gehirn, Gießen, Germany, May 31 - June 2, 2018.
243. **Schweinberger, S.R.**, Faerber, S.J., & Kaufmann, J.M. (2018). Electrophysiological correlates of face perception: Detection, norm-based coding, and recognition. 3rd Understanding Others Workshop, Dresden, September 13-14, 2018.
244. **Schweinberger, S.R.**, & Faerber, S.J. (2019). Two ERP components which selectively reflect distance-to-norm in face space and activation of identity-specific representations of known faces. Meeting of the Experimental Psychology Society, London, January 3-4, 2019.
245. Von Eiff, C.I., Skuk, V.G., Zäske, R., Wulf, C., Frühholz, S., Feuer, U., Guntinas-Lichius, O., & **Schweinberger, S.R.** (2019). Perception of emotional expression in voices by cochlear implant users: A parameter-specific voice morphing approach. Meeting of the Experimental Psychology Society, London, January 3-4, 2019.
246. Skuk, V.G., Zäske, R., Martin, F., & **Schweinberger, S.R.** (2019). Effects of anti-voice adaptation on voice recognition in naturalistic speech: Evidence for norm-based representations of personally familiar voices. Meeting of the Experimental Psychology Society, London, January 3-4, 2019.
247. Limbach, K., Itz, M.L., **Schweinberger, S.R.**, Jentsch, A.D., Romanova, L., & Kaufmann, J.M. (2019). Neurocognitive assessment of a training program for poor face recognisers using shape and texture caricatures. Meeting of the Experimental Psychology Society, London, January 3-4, 2019.
248. **Schweinberger, S.R.**, Pohl, M., & Winkler, P. (2019). Autistic traits, personality, and evaluation of humanoid robots by young and older adults. 4th Understanding Others Workshop, Munich, March 28-29, 2019.
249. Kaufmann, J.M., & **Schweinberger, S.R.** (2019). The big nose bias, or when distinctiveness hinders face learning: Evoking an other-phenotype effect with

- selectively manipulated same-phenotype faces. 4th Understanding Others Workshop, Munich, March 28-29, 2019.
250. Winkler, P., & **Schweinberger, S.R.** (2019). Anxiety and immersion in human-robot interaction: Initial data from VR experiments, service robots and industrial robots. 4th Understanding Others Workshop, Munich, March 28-29, 2019.
251. Heller, C., Kikinis, Z., Steinmann, S., Makris, N., Charron, L., Antshel, K.M., Fremont, W., Coman, I.L., **Schweinberger, S.R.**, Weiss, T., Bouix, S., Kubicki, M.R., Kates, W.R., Shenton, M.E., & Levitt, J.J. (2019). Abnormalities in White Matter Tracts in the Fronto-Striatal-Thalamic Circuit and Cognition in a High-Risk Schizophrenia Population. Harvard Psychiatry Research Day, Poster # 133, Boston, MA, USA, April 3, 2019.
252. Kreysa, H., Scheffel, K., Altmann, C.S., Zäske, R., & **Schweinberger, S.R.** (2019). Multimodal effects of differentially attractive faces and voices on rating scores and pupil dilation. 61st Conference of Experimental Psychologists (TeaP), London Metropolitan University, UK, April 15-17, 2019.
253. **Schweinberger, S.R.**, Pohl, M., & Winkler, P. (2019). Autistic traits, personality, and evaluations of humanoid robots by young and older adults. BPS Cognitive Psychology Section and Developmental Psychology Section Joint Conference, Stoke-on-Trent, September 4-6, 2019.
254. Kaufmann, J.M., & **Schweinberger, S.R.** (2020). When distinctiveness hinders face learning: Evoking an other-“race” effect with selectively manipulated same-“race” faces. Meeting of the Experimental Psychology Society, London, January 8-10, 2020.
255. **Schweinberger, S.R.**, Kirchen, L., von Eiff, C., Kaufmann, J., Wulf, C., & Skuk, V.G. (2020). Parameter-specific voice morphing reveals contributions of F0, timbre, and temporal cues to voice perception. Meeting of the Experimental Psychology Society, London, January 8-10, 2020.
256. Glaser, M., Boltz, H.-S., Kreysa, H., & **Schweinberger, S.R.** (2020). **Effects of an instructor’s eye gaze on cognitive performance in a question-answer interaction.** 62nd Conference of Experimental Psychologists (TeaP), Friedrich Schiller University Jena, Germany, March 22-25, 2020 (Abstract band; meeting cancelled due to lockdown).
257. Schröger, A., Wuttke, S.J., Kaufmann, J.M., & **Schweinberger, S.R.** (2020). Electrophysiological correlates of distance-to-norm and familiarity in face perception in high and low performers in face recognition. 62nd Conference of Experimental Psychologists (TeaP), Friedrich Schiller University Jena, Germany, March 22-25, 2020 (Abstract band; meeting cancelled due to lockdown).
258. **Schweinberger, S.R.**, & Bublitzky, F. (2020). Advances in person perception research: Processing identity and emotion in faces and voices (Symposium). 62nd Conference of Experimental Psychologists (TeaP), Friedrich Schiller University Jena, Germany, March 22-25, 2020 (Abstract band; meeting cancelled due to lockdown).
259. Kaufmann, J.M., & **Schweinberger, S.R.** (2020). The so-called other-“race” effect in face memory: A question of appearance. 62nd Conference of

- Experimental Psychologists (TeaP), Friedrich Schiller University Jena, Germany, March 22-25, 2020 (Abstract band; meeting cancelled due to lockdown).
260. **Schweinberger, S.R.**, von Eiff, C.I., Kaufmann, J.M., & Skuk, V.G. (2020). Parameter-specific face and voice morphing: Perspectives for investigating emotional and identity processing. 62nd Conference of Experimental Psychologists (TeaP), Friedrich Schiller University Jena, Germany, March 22-25, 2020 (Abstract band; meeting cancelled due to lockdown).
261. Wulf, C., Skuk, V.G., Frühholz, S., von Eiff, C., & **Schweinberger, S.R.** (2020). The Role of Timbre and Fundamental Frequency in Vocal Emotion Adaptation. 62nd Conference of Experimental Psychologists (TeaP), Friedrich Schiller University Jena, Germany, March 22-25, 2020 (Abstract band; meeting cancelled due to lockdown).
262. Zäske, R., von Eiff, C., & **Schweinberger, S.R.** (2020). Stable first impressions about unfamiliar people from dynamic face-voice information. 62nd Conference of Experimental Psychologists (TeaP), Friedrich Schiller University Jena, Germany, March 22-25, 2020 (Abstract band; meeting cancelled due to lockdown).
263. von Eiff, C.I., & **Schweinberger, S.R.** (2020). Multimodal Emotion Perception in Cochlear Implant Users: A Pilot Study. 62nd Conference of Experimental Psychologists (TeaP), Friedrich Schiller University Jena, Germany, March 22-25, 2020 (Abstract band; meeting cancelled due to lockdown).
264. Kreysa, H., Festini, J., Dobel, C., **Schweinberger, S.R.**, & Volk, G.F. (2020). Smiling helps! Effects of positive emotional expression on the perception of facial asymmetry. 62nd Conference of Experimental Psychologists (TeaP), Friedrich Schiller University Jena, Germany, March 22-25, 2020 (Abstract band; meeting cancelled due to lockdown).
265. Humble, D., **Schweinberger, S.R.**, Dobel, C., Mayer, A., & Zäske, R., (2020). Constructing a test for assessing the ability to learn and recognize voices: A pre-study. 62nd Conference of Experimental Psychologists (TeaP), Friedrich Schiller University Jena, Germany, March 22-25, 2020 (Abstract band; meeting cancelled due to lockdown).
266. Frisius, N., Ivansic, D., **Schweinberger, S.R.**, Guntinas-Lichius, O., Dobel, C., & Zäske, R. (2020). Speech but not speaker perception is impaired in unilateral tinnitus. 62nd Conference of Experimental Psychologists (TeaP), Friedrich Schiller University Jena, Germany, March 22-25, 2020 (Abstract band; meeting cancelled due to lockdown).
267. Urschler, D.F., Kessler, T., **Schweinberger, S.R.**, & Schneider, D. (2020). Do we really perceive all bystanders? An eye-tracking approach to bystander perception. Meeting of the European Association of Social Psychology (EASP), Jagellonian University, Krakow, Poland, June 30-July 4, 2020.
268. **Schweinberger, S.R.**, (2020). Human-Machine Interaction: Perspectives for Children and Adults on the Autistic Spectrum. Meeting of the Deutsche Gesellschaft für Psychologie (DGPs), University of Vienna, September 2020 (meeting cancelled due to lockdown).
269. Kowallik, A., Pohl, M., & **Schweinberger, S.R.** (2021). Der Effekt willentlicher

- Imitation auf das Erkennen von Gefühlsausdrücken in Gesichtern bei jungen Erwachsenen mit unterschiedlich ausgeprägten autistischen Traits. Wissenschaftliche Tagung Autismus Spektrum, 4. März 2021 (in digitaler Form).
270. Kreysa, H., Dastgheib, S.S., Dogdu, C., Kowallik, A.E., Kühn, G., Schneider, D., & **Schweinberger, S.R.** (2021). Auswirkungen der Covid-19 Pandemie auf das allgemeine Wohlbefinden und die Alltagsbewältigung von Kindern mit Autismus und deren Familien. Wissenschaftliche Tagung Autismus Spektrum, 4. März 2021 (in digitaler Form).
 271. Sperl, L., Ambrus, G.G., Kaufmann, J.M., **Schweinberger, S.R.**, & Cañal-Bruland, R. (2021). Dealing with undesired motor automatisms: What EEG can tell us about the cognitive processes underlying successful interference control. 63rd Conference of Experimental Psychologists (TeaP), University of Ulm, Germany, March 14-16, 2021.
 272. Zäske, R., Humble, D., **Schweinberger, S.**, Mayer, A., & Dobel, C. (2021). The Jena Voice Learning and Memory Test (JVLMT): A standardized tool for assessing the ability to learn and recognize voices. 63rd Conference of Experimental Psychologists (TeaP), University of Ulm, Germany, March 14-16, 2021.
 273. **Schweinberger, S.R.** (2021). Parameter-specific facial and vocal morphing: Application to nonverbal communication research. Talk in the symposium “How do children process interpersonal cues and what it tells us about their understanding of people? (Chair: Peter Mitchell). International Conference of Psychology (ICP2020+), Prague, July 18-23, 2021.
 274. **Schweinberger, S.R.**, von Eiff, C.I., Kaufmann, J.M., Kowallik, A.E., Nussbaum, C., Tsuchiya, A., & Skuk, V.G. (2021). Parameter-specific face and voice morphing: Perspectives for investigating emotional and social perception and interaction. Talk in the symposium “Facial expressions: From low-level physical parameter to social action.” (Chair: Florian Bublitzky). Society for Psychophysiological Research (SPR2021 Virtual Annual Meeting), October 12-18, 2021.
 275. Kauk, J., **Schweinberger, S.**, & Kreysa, H. (2021). Flatten the curve' of misinformation: Epidemic models as a promising new framework for studying the spread and containment of low- credibility information in social networks. Invited talk (J. Kauk) at the 6th International Symposium on Systems Biology of Microbial Infections (SBMI), Session I: Virus, November 11, 2021.
 276. Zäske, R., Humble, D., Mayer, A., Jesgarzewsky, T., Dobel, D., & **Schweinberger, S.** (2022). The Jena Voice Learning and Memory Test (JVLMT): A standardized tool for assessing the ability to learn and recognize voices. Talk (R. Zäske) at the Meeting of the Experimental Psychology Society, London, January 5-7, 2022.
 277. Von Eiff, C.I., & **Schweinberger, S.R.** (2022). Visual effects from facial information to voice perception in normal hearing individuals and cochlear implant users. Poster at the Workshop “Visual Communication – ViCom”, 44th Annual Conference of the German Linguistic Society, February 23-25, 2022.
 278. Kreysa, H., Glaser, M., Boltz, H.-S., & **Schweinberger, S.R.** (2022).

- Multimodal communication: The impact of an instructor's eye gaze on cognitive performance in a spoken question-answer interaction. Poster at the Workshop "Visual Communication – ViCom", 44th Annual Conference of the German Linguistic Society, February 23-25, 2022.
279. Kaufmann, J.M., Zhou, X., Itz, M., Vogt, S., **Schweinberger, S.R.**, & Mondloch, C. (2022). Contributions of shape and texture to learning and recognition of same and other-"race" faces. Talk (J.M. Kaufmann) in the Session "Face perception", 64th Conference of Experimental Psychologists (TeaP), University of Cologne, Germany, March 20-23, 2022.
280. Kreysa, H., & **Schweinberger, S.R.** (2022). Impression formation based on the face is affected by the age of a person's voice. Talk (H. Kreysa) in the Session "Face and emotional perception", 64th Conference of Experimental Psychologists (TeaP), University of Cologne, Germany, March 20-23, 2022.
281. Nussbaum, C., Pöhlmann, M., Kreysa, H., & **Schweinberger, S.R.** (2022). Perceived naturalness of emotional voice morphs. Talk (C. Nussbaum and M. Pöhlmann) in the Session "Multisensory perception", 64th Conference of Experimental Psychologists (TeaP), University of Cologne, Germany, March 20-23, 2022.
282. Ficco, L., Müller, V.I., Kaufmann, J.M., & **Schweinberger, S.R.** (2022). Socio-cognitive, expertise-based and appearance-based accounts of the other -"race" effect in face perception a label-based systematic review of neuroimaging results. Poster in the Session "Emotions and perception", 64th Conference of Experimental Psychologists (TeaP), University of Cologne, Germany, March 20-23, 2022.
283. Dastgheib, S.S., Kaufmann, J.M., Moratti, S., & **Schweinberger, S.R.** (2022). Event-related oscillations in human social interaction and action observation. Poster in the Session "Embodied cognition", 64th Conference of Experimental Psychologists (TeaP), University of Cologne, Germany, March 20-23, 2022.

5. Theses

- Schweinberger, S.R.** (1988). *Vergrößerung der P300-Komponente des akustisch evozierten Potentials durch operante Konditionierung?* Unveröffentlichte Diplomarbeit, Universität Konstanz, August 1988.
- Schweinberger, S.R.** (1991). *Neuropsychologie der Gesichtserkennung: Die Beiträge der Reizenkodierung und der Gedächtnissuche zum rechtshemisphärischen Vorteil bei der Gesichtserkennung, erfaßt mit Verhaltensdaten und ereigniskorrelierten Potentialen.* Unveröffentlichte Dissertation, Universität Konstanz, März 1991.
- Schweinberger, S.R.** (1996). *Recognizing People by Faces, Names, and Voices: Psychophysiological and Neuropsychological Investigations.* Habilitationsschrift, Universität Konstanz, Juli 1996.

6. Books and Book Chapters

- Schweinberger, S.R.** (2007). Agnosie. In: S. Gauggel & T. Herrmann (Hrsg.): *Handbuch der Psychologie. Band 8: Handbuch der Neuro- und Biopsychologie.* Göttingen: Hogrefe. (ISBN 978-3-8017-1910-4).

- Eder, A.B., Rothermund, K., **Schweinberger, S.R.**, Steffens, M., & Wiese, H. (Hrsg.) (2009). 51. Tagung experimentell arbeitender Psycholog/innen in Jena. Lengerich: Pabst. (ISBN 978-3-89967-542-9).
- Schweinberger, S.R.** (2011). Neurophysiological correlates of face recognition In: A.J. Calder, G. Rhodes, M.H. Johnson & J.V. Haxby (Eds.): *The Oxford Handbook of Face Perception*. Oxford: Oxford University Press.
- Schweinberger, S.R.** (2013). Audiovisual integration in speaker identification. In: P. Belin, S. Campanella, & T. Ethofer (Eds.): *Integrating face and voice in person perception*. (pp. 119-134). New York, Heidelberg: Springer.
- Schweinberger, S.R.** & Zäske, R. (2019). *Perceiving Speaker Identity from the Voice*. In: S. Frühholz and P. Belin (Eds.): *The Oxford Handbook of Voice Perception (Chapter 24, pp. 539-560)*. Oxford: Oxford University Press. (ISBN 9780198743187).
- Klimecki, O.M., & **Schweinberger, S.R.** & (2020). *Soziale Neurobiologie*. In: U.T. Egle, C. Heim, B. Strauß and R. von Känel (Eds.): *Psychosomatik: Neurobiologisch fundiert und evidenzbasiert*. Stuttgart: Kohlhammer. (ISBN: 978-3-17-030663-9).
- Kauk, J., Kreysa, H., Voigt, A., & **Schweinberger, S.R.** & (in press). #flattenthecurve: Wie begrenzen wir die Welle von Falschinformationen und Verschwörungserzählungen in digitalen sozialen Netzwerken? In: P. Chakkarath, F. Hessel, and M. Luy (Eds.): *Verschwörungsdenken*. Gießen: Psychosozial-Verlag.
- Schweinberger, S.R.** (in preparation). *Recognizing people*. Essays in Cognitive Psychology Series. Hove: Psychology Press.

7. Edited Special Issues

- Schweinberger, S.R.**, & Burton, A.M. (Guest Editors, 2011). Person perception 25 years after Bruce and Young (1986). *British Journal of Psychology*, 102(4), 695-974.
- Kovács, G., & **Schweinberger, S.R.** (Guest Editors, 2016). Repetition Suppression – An Integrative View. *Cortex Cortex*, 80, 1-205.
- Stelter, M., & **Schweinberger, S.R.** (Guest Editors, 2023). Bridging the gap between intergroup and face perception research: Understanding the mechanisms underlying the other-"race" effect. *British Journal of Psychology*, forthcoming.

7. Talks

1. "Hemisphärenunterschiede bei der Gesichtererkennung: Ein Vergleich experimenteller und klinischer Befunde." Universität Konstanz, Forschungskolloquium Klinische Psychologie, Februar 1991.
2. "Neuropsychologie der Gesichtererkennung." Universität Freiburg, Neuropsychologisches Kolloquium, Dezember 1991.
3. "Störungen der Gesichtererkennung nach Hirnschädigung. Eine Fallstudie." Universität Konstanz, Forschungskolloquium zur kognitiven Psychophysiologie und Neuropsychologie, Oktober 1992.
4. "Gedächtnissuche nach Gesichtern und Wörtern bei einseitig hirngeschädigten Patienten. Reaktionszeiten und ereigniskorrelierte Potentiale." Universität Konstanz, Forschungskolloquium zur kognitiven Psychophysiologie und Neuropsychologie, Dezember 1992.
5. "Ein Fall selektiver visueller Störungen nach hypoxischer Hirnschädigung." Universität Konstanz, Forschungskolloquium zur kognitiven Psychophysiologie und Neuropsychologie, Mai 1993.
6. "Assoziatives Priming für Personennamen bei hirngeschädigten Patienten." Universität Konstanz, Forschungskolloquium zur kognitiven Psychophysiologie und Neuropsychologie, Juni 1993.
7. "Assoziatives Priming und Identitätspriming für Gesichter im ereigniskorrelierten Potential." Universität Konstanz, Forschungskolloquium zur kognitiven Psychophysiologie und Neuropsychologie, Oktober 1993.
8. "Wiederholungs- und assoziatives Priming beim Gesichtererkennen. Eine EKP-Studie." Universität Bielefeld, Neuropsychologisches Forschungskolloquium, November 1993.
9. "Leistungsdefizite und ereigniskorrelierte Potentiale bei unilateral hirngeschädigten Patienten während des Wiedererkennens von Gesichtern und Wörtern." Jahrestagung Neurologisch-Neuropsychologische Rehabilitation, Kliniken Schmieder, Konstanz und Universität Konstanz, März 1994.
10. "Repetition priming and associative priming of face recognition and event-related potentials." 16th European Conference of the International Neuropsychological Society, Angers, Frankreich, Juni 1994.
11. "Psychophysiologische Untersuchungen zur Gesichtererkennung: Warum erkennen wir Späth früher, wenn er nach Teufel kommt?" Universität Konstanz, Kolloquium der Fachgruppe Psychologie, Juli 1994.
12. "Wie bahnt das Gesicht von Helmut den Namen von Rudolf?" Universität Konstanz, Kolloquium Allgemeine Psychologie, Juli 1995.
13. "Assoziatives Priming beim Erkennen von Gesichtern und Namen - Wie bahnt Gorbatschow Jelzin?" Phillips-Universität Marburg, Kolloquium des Fachbereichs Psychologie, Januar 1996.
14. "How Gorbachev primed Yeltsin: Analyses of associative priming in person recognition by means of reaction times and event-related brain potentials." Center for Neuroscience, Davis (Kalifornien), February 27, 1996.

15. "Auditorisches Langzeitgedächtnis: Wiederholungspriming beim Erkennen berühmter Stimmen." 38. Tagung experimentell arbeitender Psychologen, Eichstätt, April 1996.
16. "Assoziatives Priming beim Erkennen von Gesichtern und Namen." Universität Bielefeld, Kolloquium des Fachbereichs Psychologie, Mai 1996.
17. "Wiederholungspriming beim Erkennen von Stimmen." Humboldt-Universität zu Berlin, Kolloquium zur kognitiven Neuropsychologie, Juni 1996.
18. "Auditory long-term memory: Experiments on voice recognition." University of Stirling (Schottland), Department of Psychology Seminar Series, October 3, 1996.
19. "Electrophysiological correlates of associative priming in person recognition." Glasgow Caledonian University (Schottland), Department of Psychology Seminar Series, October 8, 1996.
20. "Auditorisches Langzeitgedächtnis: Wiederholungspriming beim Stimmenerkennen durch rückwärts abgespielte Sprache." 39. Tagung experimentell arbeitender Psychologen, Berlin, März 1997.
21. "Interaktion zwischen den Großhirnhemisphären." Universität Konstanz, Habilitationsvortrag, 30. April 1997.
22. "Perzeptuelle Modularität bei Gesichtern: Asymmetrische Beziehungen zwischen dem Erkennen von Identität, Emotion und visueller Sprache." Justus-Liebig Universität Gießen, 7. Mai 1997.
23. "Untersuchungen zur perzeptuellen Modularität am Beispiel des Erkennens von Gesichtern." Universität Zürich, Gästekolloquium des Psychologischen Instituts, 16. Mai 1997.
24. "Proper name recognition and associative priming: Neuropsychological and electrophysiological evidence." 3rd European Congress of Psychophysiology, Konstanz, 29. Mai 1997.
25. "Bestimmung des kognitiven Wirkungsortes von assoziativem Priming beim Erkennen von Personen durch topographische Analysen von EKPs." 3rd European Congress of Psychophysiology, Konstanz, 31. Mai 1997.
26. "Geschichten über Gesichter: Identitätserkennung, Emotionswahrnehmung und Lippenlesen." Öffentliche Antrittsvorlesung, Universität Konstanz, 24. Juni 1997.
27. "Topographical ERP analyses of priming in face and name recognition." 25th Annual Scientific Meeting of the British Psychophysiological Society, Glasgow, September 1997.
28. "Perception of facial identity, emotion, and facial speech: Independent or related?" University of Glasgow (Schottland), Department of Psychology Seminar Series, November 6, 1997.
29. "Face identification and lipreading". University of St. Andrews (Schottland), Department of Psychology Seminar Series, November 14, 1997.
30. "Perception of facial identity and its relationship to emotional expression and facial speech perception". University of Cardiff (Wales), Department of Psychology Seminar Series, January 15, 1998.

31. "Asymmetric relationship between identity and emotion perception: Experiments with morphed faces". Meeting of the Experimental Psychology Society, Cambridge, April 1-3, 1998.
32. "Wechselwirkungen zwischen der Wahrnehmung von Identität und Emotion in Gesichtern". 40. Tagung experimentell arbeitender Psychologen, Marburg, 6.-9. April 1998.
33. "Asymmetric Relationships between the Perception of Facial Expression and Identity". Invited Talk at the ATR Symposium on Face and Object Recognition, Kyoto, Japan, April 13-17, 1998.
34. "Selective Attention to Facial Identity, Emotion, and Facial Speech". Invited talk at the Department of Human Communication Science Seminar Series, University College London, July 8, 1998.
35. "Implizite Wahrnehmung bei Patienten mit Hemineglect". Fachklinik Bad Liebenstein, 29. September 1998.
36. "Wechselwirkungen zwischen Identität, Emotion und Sprache in der Wahrnehmung von Gesichtern". Universität Konstanz, Kolloquium Allgemeine Psychologie, 25. November 1998.
37. "Priming: Implizite Wahrnehmungsphänomene in der Neuropsychologie". Eingeladener Vortrag im Rahmen der Lurija Lectures, Lurija Institut für Rehabilitationswissenschaften und Gesundheitsförderung an der Universität Konstanz, 25. November 1998.
38. "Wechselwirkungen zwischen Identität, Emotion und Sprache bei der Gesichterwahrnehmung". Eingeladener Vortrag auf der 2. Tübinger Wahrnehmungskonferenz, Tübingen, 28. Februar 1999.
39. "Neural correlates of face and name recognition: Event-related brain potential studies". University of Liverpool (UK), Department of Psychology Seminar Series, January 24, 2001.
40. "Event-related brain potential correlates of face, name, and voice recognition". University of Strathclyde (Scotland, UK), Department of Psychology Seminar Series, February 2, 2001.
41. "Neural and cognitive aspects of face perception". PEN/ESRC Workshop on Object Categorization and Recognition, Glasgow, June 8, 2001.
42. "Who is happy? On the perception of identity and emotion in human faces". British Academy (BA) Festival of Science, University of Glasgow, September 3, 2001.
43. "Studying face recognition with event-related brain potentials". University of Dundee (UK), Department of Psychology Seminar Series, November 9, 2001.
44. "Event-related brain potential correlates of face recognition". MRC Cognition and Brain Sciences Unit, Cambridge (UK), The Alan Baddeley Colloquia, February 7, 2002.
45. "Brain correlates of the processing of personal names". Cognitive Neuroscience Seminar Series, University of Glasgow, May 15, 2002.
46. "Studying face recognition with event-related brain potentials". University of Kent at Canterbury (UK), Department of Psychology Seminar Series, December

- 12, 2002.
47. "Brain potential correlates of face recognition". Institute of Cognitive Neuroscience, University College London (UK), Colloquium, December 13, 2002.
 48. "Brain potential correlates of face recognition". Workshop on event-related potential studies of memory and attention, Stirling (UK), January 13, 2003.
 49. "Electrophysiological evidence for the neural system for face recognition". University of Bangor (UK), Cognitive Neuroscience Colloquium, February 21, 2003.
 50. "The neural system for face processing". Workshop on Experimental and Clinical Approaches in Cognitive Neuroscience, Southern General Hospital, Glasgow (UK), April 7, 2003.
 51. „Face-specific brain potential correlates of repetition priming in the ventral temporal lobe“. 26th Mid-year Meeting of the International Neuropsychological Society, Berlin, July 16-19, 2003.
 52. „Electrophysiological evidence for the neural system for face processing“. Glasgow Caledonian University (UK), Department of Psychology Seminar Series, November 29, 2003.
 53. „Neuronale Repräsentationen von Gesichtern“. Eingeladener Vortrag im Symposium „Objektrepräsentation und Kategorisierung, Tagung experimentell arbeitender Psychologen (TeaP), Giessen, April 4-7, 2004.
 54. „Brain systems for processing faces and proper names: Electrophysiological studies“. Brain and Cognition Seminars, University of Genève (Switzerland), May 18, 2004.
 55. „Neuronale Repräsentationen von Gesichtern“. Vortrag im Graduiertenkolleg „Repräsentation und Handlung“, Universität Marburg, November 23, 2004.
 56. „Neural representations of faces“. Invited talk at the 7th Tübinger Wahrnehmungskongress (TWK), Max-Planck-Institut für biologische Kybernetik, Tübingen, February 27, 2005.
 57. „Brain Systems for Processing Faces and Proper Names: Electrophysiological Studies“. Department of Psychology Seminar Series, University of Aberdeen, March 17, 2005.
 58. „Neuronale Repräsentationen von Gesichtern und Personennamen.“ Kolloquium des Psychologischen Instituts der Universität Münster, 13. Dezember 2005.
 59. „Neuronale Grundlagen des Erkennens von Gesichtern und Personen.“ Core-Unit fMRT-Methodik, Friedrich Schiller University Jena, 24. Mai 2006.
 60. "Plasticity of face perception." Annual meeting of the Society for Psychophysiological Research, Vancouver, Canada, October 29, 2006.
 61. "Psychophysiological correlates of face and person perception." Annual meeting of the Society for Psychophysiological Research, Vancouver, Canada, October 29, 2006.
 62. "High-Level Auditory Adaptation". Research Seminars in Psychology and Cognitive Neuroscience, Friedrich Schiller University Jena, 3. Dezember 2007.

63. „Die Wahrnehmung vertrauter und unbekannter Menschen“. Eingeladener Vortrag zur 450-Jahr-Feier der Friedrich Schiller University Jena, 6. Mai 2008.
64. „Biopsychologie der Personenwahrnehmung“. Eingeladener Vortrag, Universität Wien, 18. Juni 2008.
65. „Person Perception“. Eingeladener Vortrag, Eberhard-Karls Universität Tübingen, 10. Juli 2008.
66. „Biopsychologie der Wahrnehmung von Personen“. Eingeladener Vortrag, Eberhard-Karls Universität Tübingen, 9. Januar 2009.
67. „Young without plastic surgery: Perceptual adaptation to facial age“. Research Seminars in Psychology and Cognitive Neuroscience, Friedrich Schiller University Jena, 12. Januar 2009
68. „Wahrnehmung von Personen“. Eingeladener Vortrag, Universität Würzburg, 8. Juli 2009.
69. „Plastizität von Wahrnehmungen und adaptive neuronale Kodierung“. Eingeladener Vortrag beim Workshop „Empirische Ästhetik“, IKKM, Bauhaus-Universität Weimar, 6. Mai 2010.
70. „High-level Adaptation in Person Perception“. Eingeladener Vortrag, Ruhr-Universität Bochum, 20. Mai 2010.
71. „Hearing facial identities: ERP correlates of face-voice integration in speaker identification“. Meeting of the Experimental Psychology Society, Manchester, July 9, 2010.
72. “Audiovisual integration in person perception”. 2nd Workshop of the DFG Research Unit Person Perception “Person Perception 25 Years after Bruce and Young (1986)”, Jena, October 15, 2010.
73. “Plasticity and Adaptive Neuronal Coding in the Perception of Social Stimuli: Faces and Voices”. Invited talk at the University of Vienna, Austria, December 14, 2010.
74. “Plasticity and Adaptive Neuronal Coding in the Perception of Social Stimuli: Faces and Voices”. Invited talk at the Pazmany Peter Catholic University, Faculty of Information Technology, Budapest, Hungary, December 15, 2010.
75. “Audiovisual integration in the recognition of familiar people.” 53. Tagung experimentell arbeitender Psychologen, Halle, 13.-16. März 2011.
76. “Cognitive Neuroscience of Multimodal Person Perception”. Annual Meeting of the Cognitive Neuroscience Society, San Francisco, 2-5 April, 2011.
77. “Audiovisual face-voice integration in the recognition of familiar people.” Annual Meeting of the Cognitive Neuroscience Society, San Francisco, 2-5 April, 2011.
78. “Recognition of speaker identity.” International Workshop on Voice and Speech Processing in Social Interaction, EU Social Signal Processing Network (SSPNET), University of Glasgow, 18-19 April, 2011.
79. “Multisensory face-voice integration in person recognition”. Invited lecture at the University of Hamburg, Neuroadapt Lecture Series, Universitätsklinikum Hamburg-Eppendorf, June 16, 2011.

80. "Perception of voice gender and identity: Neurophysiological correlates". Lecture at the Meeting of the Experimental Psychology Society, Nottingham, UK, 6-8 July, 2011.
81. "Neurophysiological correlates of face recognition". Lecture at the ESCoP 2011, 17th Meeting of the European Society for Cognitive Psychology, San Sebastian, Spain, 29.9.-3.10.2011.
82. "Neurophysiological correlates of face recognition". Invited Lecture at the Meeting of the Experimental Psychology Society, London, UK, 4-5 January, 2012.
83. "The neural system of face and person recognition". Invited Lecture at the Ludwig-Maximilians-Universität München, General and Experimental Psychology, May 30, 2012.
84. "Plasticity and Adaptive Neuronal Coding in Perceiving Facial and Vocal Age". Talk at the Conference "Psychologie und Gehirn 2012", Jena, June 10, 2012.
85. "The neural system of face and person recognition". Invited Keynote Lecture at the Workshop 30 Years of Research on Faces, Dijon, France, September 25-26, 2012.
86. "The neural system of face and person recognition". Invited Keynote Lecture at the Workshop "Of faces and bodies" of the International Graduate School of Neuroscience (IGSN), Ruhr University of Bochum, January 14, 2013.
87. "Individual differences and gender differences in voice perception" Joint Lecture with Verena G. Skuk at the VI. Workshop of the DFG Research Unit Person Perception, Jena, October 10-11, 2012.
88. "Neurophysiological correlates of face recognition" Lecture at the VII. Workshop of the DFG Research Unit Person Perception, Jena, April 27, 2013.
89. "The role of shape and reflectance in face recognition: Implications for the configural processing hypothesis". Lecture at the VIII. Workshop of the DFG Research Unit Person Perception, Jena, October 10, 2013.
90. "Speaker perception". Invited Lecture at the Colloquium of the School of Psychology, University of Western Australia, Perth, November 19, 2013.
91. "The role of shape and reflectance in face recognition: Implications for the configural processing hypothesis". Invited Lecture in the Person Perception Seminar, School of Psychology, University of Western Australia, Perth, November 21, 2013.
92. "The role of shape and reflectance in face recognition: Implications for the configural processing hypothesis". Invited Lecture in the Forensic Psychology Seminar, School of Psychology, University of New South Wales, Sydney, Australia, November 28, 2013.
93. "The role of shape and reflectance in face recognition: Implications for the configural processing hypothesis". Invited Lecture in the Research School of Psychology, Australian National University, Canberra, Australia, November 29, 2013.
94. "Event-related brain potential correlates of face recognition". Invited Keynote Lecture at the Annual Workshop of the Centre for Perception and Cognitive

- Neuroscience, University of Queensland, Australia, December 3, 2013.
95. “Event-related brain potential correlates of face recognition”. Invited Lecture at the Department of Psychology, National University of Singapore, December 6, 2013.
 96. “The role of shape and reflectance in face recognition: Implications for the configural processing hypothesis”. Invited Lecture in the Research CITEC Colloquium “Vision Science”, University of Bielefeld, December 10, 2013.
 97. “The role of shape and reflectance in face recognition: Implications for the configural processing hypothesis”. Invited Lecture at the Colloquium Cognitive Science, Technical University Kaiserslautern, January 9, 2014.
 98. “The configural processing hypothesis revisited: Exploring the role of shape and reflectance in face recognition”. Invited Lecture in the Cluster of Excellence – Languages of Emotion, Free University of Berlin, January 17, 2014.
 99. “Modern Methods of Analysing and Resynthesizing Human Voices: Basic Research and Clinical Applications in Otolaryngology”. Invited Lecture at the University Hospital for Otolaryngology and the Facial Nerve Center, Jena, February 12, 2014. (*Talk delivered in German*)
 100. “The role of shape and reflectance in familiar face recognition: Implications for the configural processing hypothesis”. Invited Lecture at the Symposium on Perception of Faces (Sponsor: The Rank Prize Funds; Organized by John Mollon and Roeland Verhallen), The Woodsworth Hotel, Grasmere, Lake District, UK, March 17-20, 2014.
 101. “The role of shape and reflectance in familiar face recognition: Implications for the configural processing hypothesis”. Invited Lecture at the MRC Cognition and Brain Sciences Unit, Cambridge, UK, March 26, 2014.
 102. “Speaker Perception – New Methods in Voice Perception Research”. Invited Lecture in the Swiss Center for Affective Science (CISA), University of Geneva, Switzerland, May 5, 2014.
 103. “Speaker Perception – New Methods in Voice Perception and Memory Research”. Invited Lecture in the Center for Cognition, Learning and Memory, University of Bern, Switzerland, May 16, 2014.
 104. “Event-related brain potential correlates of face recognition”. Invited Lecture at the Faculty of Psychology, University of Vienna, Austria, June 18, 2014.
 105. “Speaker perception”. Invited Lecture at the International Laboratory of Brain, Music, and Sound Processing (BRAMS), Montreal, Canada, July 28, 2014.
 106. “Event-related brain potential correlates of face recognition”. Invited Lecture at Dartmouth College, CCN/CSBS Workshop: Multidisciplinary Perspectives on Person Perception. Hanover, NH, USA, July 31-August 1, 2014.
 107. “Repetition effects in human ERPs to faces”. Lecture at the “Repetition Suppression Summer School” (RESUS), Jena, Germany, September 8-12, 2014.
 108. “Environment determines flexible but systematic changes in social perception”. Invited TEDx talk, TEDxFSU conference, Jena, Germany, February 10, 2015.
 109. “Speaker Perception from Voice and Face”. Invited Lecture at the Israel Institute of Advanced Science in the Conference: “On Faces, Bodies, and Voices

- Multimodal Mechanisms of Person Recognition”. Jerusalem, Israel, March 16-19, 2015.
110. “Person Perception from Voice and Face”. Invited Lecture at the Workshop of the Center of Excellence for Cognition and its Disorders, School of Psychology, University of Western Australia, Perth, March 26-27, 2015.
 111. “Introduction into the event-related potentials technique. Fundamentals: From continuous EEG to ERPs”. Invited Lecture at the Workshop “Introduction into ERPs” by the Australian Research Council – Center of Excellence for Cognition and its Disorders, School of Psychology, University of Western Australia, Perth, March 31, 2015.
 112. “Autismus besser verstehen” (Understanding autism better). Invited Lecture at the Annual Parental Day on Autism and Aided Communication, Pädagogisches Zentrum Schleiz, Frühförder- und Beratungszentrum, May 9, 2015.
 113. “Perceiving people from voices and faces”. Invited Lecture at the Institutscolloquium, Institute of Psychology, Humboldt-University at Berlin, June 24, 2015.
 114. “Soziale Wahrnehmung von Personen über Signale aus Gesicht und Stimme”. Eingeladener Festvortrag zum Sommerfest des Fraunhofer-Instituts für Angewandte Optik und Feinmechanik IOF, Jena, July 3, 2015.
 115. “Perceiving and categorizing people from voices and faces”. Invited Lecture at the 1st Retreat of the SFB-TRR 135 “Cardinal Mechanisms of Perception”, Castle Rauschholzhausen, July 20-24, 2015.
 116. “Auditory faces? New developments in voice perception research”. Invited Talk at the all-day Symposium “Face processing: Past, Present and Future”, British Psychological Society, Cognitive Psychology Section Annual Conference 2015, University of Kent, Canterbury, UK, September 1-3, 2015.
 117. “Perceiving people from voice and face”. Invited talk in the Symposium “Developmental and cultural influences in theory of mind and person perception”, 31st International Congress of Psychology, Yokohama, JP, July 24-29, 2016.
 118. “Perceiving People from Voice and Face – Individual Differences and Links to Autistic Traits”. Invited talk at the School of Psychology Seminar Series, Bangor University, Wales, UK, October 7, 2016.
 119. “Training Face Recognition in Older Adults”. Invited talk at the face group meeting, University of York, UK, October 10, 2016.
 120. “Perceiving People from Voice and Face – Basic Processes, individual Differences and Links to Autistic Traits”. Invited talk at the School of Psychology Seminar Series, Durham University, UK, October 14, 2016
 121. “Person Perception from Voice and Face – Basic Processes and Individual Differences”. Invited talk at the Experimental Psychology Meeting, London, UK, January 4-6, 2017.
 122. “Die Wahrnehmung von Personen über Gesicht und Stimme”. Eingeladene Vorlesung der Universitätsgesellschaft Erfurt e.V. – akademisches Bildungsangebot für Seniorinnen und Senioren. Veranstaltungsreihe “Körper und Geist”, January 13, 2017.

123. "Implicit Perception in Hemineglect and Prosopagnosia". Invited talk at the Neuropsychology Seminar Series, Hans-Berger-Clinic of Neurology, University Hospital Jena, January 25, 2017.
124. "Semantic Processing in Person Perception". Talk at the Meeting of the International Convention of Psychological Science, Vienna, March 23-25, 2017.
125. Person perception: Basic processes, individual differences, and links to autistic traits. Invited talk at the Colloquium "Neurodevelopmental Disorders", University of Freiburg, May 11, 2017.
126. Perceiving people from voice and face: Basic processes, electrophysiological correlates, and individual differences. Invited talk at the Colloquium of the SFB 636 "Learning, Memory, and Brain Plasticity: Implications for Psychopathology", Central Institute for Mental Health, Mannheim, June 27, 2017.
127. "Autismus besser verstehen: Geschichte, Status quo, soziale Potentiale" (Understanding autism better: History, current status, social potentials). Invited Lecture at the Annual Parental Day on Autism and Aided Communication, Frühförder- und Beratungszentrum Jena der Herbert Feuchte Stiftung, Rosensäle, FSU Jena, March 17, 2018.
128. "Neurofeedback and Autism: A primer for enhancing social potential in ASD? ASD Journal Club, FSU Jena, May 4, 2018.
129. Current Developments in Conducting and Publishing Psychological Research and their Implications. Part I. Research Seminars in General Psychology and Cognitive Neuroscience, FSU Jena, June 19, 2018.
130. Current Developments in Conducting and Publishing Psychological Research and their Implications. Part II. The "New Statistics". Research Seminars in General Psychology and Cognitive Neuroscience, FSU Jena, June 19, 2018.
131. Current Developments in Conducting and Publishing Psychological Research and their Implications. Part II. The "New Statistics". Research Seminars in General Psychology and Cognitive Neuroscience, FSU Jena, July 4, 2018.
132. Electrophysiological Correlates of Face Perception: Detection, Norm-based Coding, and Recognition. DFG Workshop Series "Understanding Others"; 3rd Workshop: Methodological issues relevant to testing and measuring theory of mind, empathy and related social behaviours. TU Dresden, September 3-4, 2018.
133. Dissociable Electrophysiological Correlates of Face Perception: Detection, Norm-based Coding and Identification. Invited Talk, Final Annual Workshop of the Australian Research Council Centre of Excellence in Cognition and its Disorders, Bowral, New South Wales, Australia, October 24-26, 2018.
134. Distinct ERP Correlates of Detection, Norm-based Coding, and Identification in Face Perception. Invited Talk, Departmental Seminar of the Department of Psychology, The Chinese University of Hong Kong, October 29, 2018.
135. Dissociable Electrophysiological Correlates of Face Perception: Detection, Norm-based Coding and Recognition. Invited Talk, University of Hong Kong, October 30, 2018
136. Two ERP components which selectively reflect Distance-to-Norm in Face Space

- and Identity-Specific Representations of Known Faces. Experimental Psychology Society, London Meeting, January 3-4, 2019.
137. ERP correlates of person perception: Face detection, norm-based coding, and recognition. Invited Talk, University of Dortmund, Departmental Seminar in the Department "Participation in blindness and impairments of vision", April 4, 2019.
 138. Grundlagen des Hörens: Anatomie, Funktion, Psychophysik, Diagnose. [Foundations of Hearing: Anatomy, Function, Psychophysics, Assessment]. Eingeladener Vortrag zum Elterninformationstag Hören, Gebärden und unterstützte Kommunikation, Herbert Feuchte Stiftungsverbund, Jena, 18. Mai 2019.
 139. Parameter-Specific Morphing of Faces and Voices: Perspectives for Social Neuroscience and Applications. Invited talk, combined with a Half-Day Workshop held for PhD Students as a Graduate Seminar at the Swiss Center for Affective Sciences (CISA), Geneva, June 25, 2019
 140. Autistic traits, personality, and evaluations of humanoid robots by young and older adults. BPS Cognitive Psychology Section and Developmental Psychology Section Joint Conference, Stoke-on-Trent (UK), September 5, 2019.
 141. Parameter-specific voice morphing reveals contributions of F0, timbre, and temporal cues to voice perception. Meeting of the Experimental Psychology Society, London, January 8, 2020.
 142. Human Interaction Research , and Jena's Perspective as a Research Site to Study and Enhance Psychological Health. Research Seminars in General Psychology and Cognitive Neuroscience, Jena, July 14, 2020.
 143. What does 'perception' mean in the context of person perception and human interaction? Eingeladener Vortrag, Perceptronics, Dresden, September 15, 2020.
 144. How to write a good scientific paper? Department for General Psychology and Cognitive Neuroscience, Writing Retreat, Jena, Oct 5, 2020.
 145. Die Bedeutung visueller Informationen von 3D-Form und Textur für die Identifikation von Gesichtern. Eingeladener Vortrag, Arbeitsgruppe Identifikation nach Bildern (AGIB) 2021 Meeting, Jena, 16. April 2021.
 146. Sensory Integration in Person Perception and Social Interaction – Tools for Basic Science and Intervention. Dynamics of Social Interaction Seminar Series, Jena, April 22, 2021.
 147. Person Perception and Social Interaction – Tools for Basic Science and Intervention. Invited Talk at the TU Dresden Seminar Series of the Chair of Lifespan Developmental Neuroscience (Prof. Shu-Chen Li), July 14, 2021.
 148. Parameter-specific facial and vocal morphing: Application to nonverbal communication research. International Conference of Psychology (ICP2020+), Prague, July 23, 2021.

8. Indicators of Scientific Impact (Source: ISI, Thompson Scientific; Google Scholar)

- Listed publications, of which original article publications: 250, 187 (ISI)
- Listed citations: total: > 7,000 (ISI), > 11,000 (Google Scholar)
 per year: > 500 (ISI), > 800 (Google Scholar)
- H-Index (Hirsh's Index): 52 (ISI), 61 (Google Scholar)

Awards

Henri Hécaen Award 1992 for the best paper of the year 1991 in the journal "*Neuropsychologia*".

Thuringian Research Award (Thüringer Forschungspreis) 2009 for basic sciences, awarded for edge-cutting research on neuronal correlates of face perception

Fellowships and Stipendia

- 1989-1991 Promotionsstipendium des Landes Baden-Württemberg
- 1995-1997 Habilitandenstipendiat der Deutschen Forschungsgemeinschaft
- 1997-1999 **Heisenberg-Stipendiat** der Deutschen Forschungsgemeinschaft
- 1997 Honorary Senior Research Fellow der University of Glasgow
- 2003 **Honorary Professor of Neurology**, NHS Trust, South Glasgow University Hospitals
- 2014-2019 Associate Investigator, ARC Centre of Excellence in Cognition and its Disorders, Australia

RESEARCH GRANTS > € 10,000

1. "Cognitive-psychophysiological investigations of face perception and stimulus-response compatibility" (1993-1994). Funding: University of Konstanz. PI: S.R. Schweinberger and W. Sommer (~DM 30,000).
2. "Cognitiv-psychophysiological analyses of voice recognition and hemispheric asymmetries in divided visual field studies" (1995-1997). Funding: University of Konstanz. PI: S.R. Schweinberger (~DM 30,000).
3. "Cognitive neuropsychology of person recognition" (1995-1997). Funding: Deutsche Forschungsgemeinschaft (DFG). PI: S.R. Schweinberger (ca. DM 33,000).
4. "Cognitive event-related potentials in stroke patients during functional restitution" (1995-1998). Funding: Deutsche Forschungsgemeinschaft (DFG) in the context of the research group „Cortical Plasticity“ at the Humboldt-University of Berlin. PI: W. Sommer and S.R. Schweinberger (~DM 130,000).
5. "Modular versus integrative processing of different stimulus dimensions in the perception of faces and speech (1998-1999). Funding: University of Konstanz. PI: S.R. Schweinberger (~DM 30,000).
6. "Interactions in perceiving identity and emotional expression in faces" (1999-2001). Funding: Deutsche Forschungsgemeinschaft (DFG). PI: S.R. Schweinberger (~DM 143,000).
7. "Implicit perception in patients with visual hemineglect" (1999-2001). Funding: Deutsche Forschungsgemeinschaft (DFG). PI: S.R. Schweinberger and H. Karbe (~DM 214,000).
8. "Cognitive modelling of face recognition using event-related brain potentials (ERPs)" (2001-2004). Funding: Biotechnology and Biological Sciences Research Council (BBSRC, UK). PI: S.R. Schweinberger and A.M. Burton (~£ 182,000).
9. „Neural correlates of priming“ (2001-2003). Funding: Royal Society (UK). PI: S.R. Schweinberger (~ £ 10,000).
10. "Event-related brain potential evidence for timing in face perception." (2004-2006). Funding: Biotechnology and Biological Sciences Research Council (BBSRC, UK). PI: S.R. Schweinberger and H. Leuthold (~£ 122,000)
11. "The influence of faces on human attention: Gaze cuing and face capture." (2004-2006). Funding: Wellcome Trust (UK). PI: A.M. Burton, S.R. Schweinberger und S.R.H. Langton (~£ 158,000)
12. "Audiovisual integration in the identification of speaker and speech" (2006-2008) Funding: Deutsche Forschungsgemeinschaft (DFG). PI: S.R. Schweinberger (ca. € 70,051).
13. "Person Categorization" (2007-2010). Funding: Deutsche Forschungsgemeinschaft (DFG). PI: S.R. Schweinberger and H. Wiese (ca. € 182,000).
14. "Audiovisual Integration in the identification of speaker and speech" (Funding: DFG, Extension Phase 2008-2010) (ca. € 160,200).
15. "Semantic and associative networks for representing people" (Funding: DFG, 2009-2012). PIs: Stefan R. Schweinberger (PI) und Holger Wiese (ca. € 178,800).
16. "Voice Perception" (Funding: DFG; within the Research Unit „Person perception“, 2009-2012). PI: Stefan R. Schweinberger (ca. € 260,800).
17. "Person Perception" (DFG-funded Research Unit at the University of Jena, from 2009. Spokesperson: Stefan R. Schweinberger (ca. € 1,200,000 for the first funding period 2009-2012)
18. "Person Categorization" (Funding: DFG, Extension Phase 2011-2014). PIs: Holger Wiese and Stefan R. Schweinberger (ca. € 175,800).

19. "Face Perception in Body Dysmorphic Disorder" (Funding: DFG, 2012-2015 ; PIs: U. Stangier (PI) and S.R. Schweinberger (**ca. € 199,200**))
20. "Individual differences in face learning" (Funding: DFG, 2011-2013; PI: Jürgen M. Kaufmann (PI) and Stefan R. Schweinberger, **ca. € 112,800**).
21. "Voice Perception: Basic Parameters" (Funding: DFG, within the Research Unit „Person Perception“, 2012-2015). PI: Stefan R. Schweinberger (**ca. € 230,460**).
22. "Determinants of Voice Learning" (Funding: DFG, within the Research Unit „Person Perception“, 2012-2014). PI: Romi Zäske; Co-Investigators Jürgen M. Kaufmann, Stefan R. Schweinberger (**ca. € 198,960**).
23. "Person Perception" (DFG-funded Research Unit at the University of Jena, since 2009. Head: Stefan R. Schweinberger (**ca. € 2,280,000 total for the second funding period 2012-2015**))
24. „Individual differences in learning and recognizing faces" Funding: DFG, 2014-2017; PI: Jürgen M. Kaufmann (PI) and Stefan R. Schweinberger, **ca. € 217,091**).
25. "Irritation-free and emotion-sensitive training system (IRESTRA)". (BMBF Network grant, PIs: Andreas Bräuer, Joachim Denzler, Orlando Guntinas-Lichius, Bernhard Strauß, Stefan R. Schweinberger, Otto W. Witte; **ca. € 2,023,262** for the network, **ca. € 271,602** for the project "Training Social Abilities; funding period 2015-2018, FKZ 16SV7210).
26. "Norm-based face space model revisited: The role of familiarity, distance-to-norm and vector direction" Funding: DFG, 2017-2019; PI: Stella J. Faerber (PI) and Stefan R. Schweinberger, FA 1185/2-1 | SCHW 511/18-1, **ca. € 200,800**).
27. "Demonstrator 3D-LivingLab for Alliance 3Dsensation". (BMBF Network grant, PIs: Michael Hoffmann, Peter Kühmstedt, Paul Chojecki, Philipp Klimant, Stefan R. Schweinberger, Ullrich Scheunert, Robert Wechsler, Frank Blöhbaum; **ca. € 1,894,546** for the network, **ca. € 89,638** for the project "Response Latencies and Multisensory Feedback; funding period 2017-2019).
28. "Verbundprojekt 3D-IMiR. Von der Angst zum Vertrauen: 3D-Interaktion zwischen Mensch und industriellen Robotern". (BMBF Network Grant, PIs: Mohamed Bdiwi, Carmen Linß, Stefan R. Schweinberger Jan Schlosshauer, Gunnar Weiß, Ayoub Al-Hamadi, André Heller, Frank Dittrich, Sebastian Glende; **ca. € 2,887,302** for the network, **ca. € 125,268** for the project "Psychologische Angstmessung in der Mensch-Roboter Interaktion unter Berücksichtigung individueller Unterschiede (PAMRI)"; funding period 2017-2019).
29. "Pilotprojekt Bodycam in der Thüringer Polizei" Funding: Thüringer Ministerium für Inneres und Kommunales, 2019-2020; PI: Stefan R. Schweinberger (PI) and Jürgen M. Kaufmann, **ca. € 26,473** for 01/2019-09/2019, plus **€ 24,315** for 10/2019-01/2020).
30. "Personality in voices: Individual differences in perception and production" Funding: DFG, 2019-2022; PI: Verena G. Skuk (PI) and Stefan R. Schweinberger, SK 276/1-1 | SCHW 511/22-1, **ca. € 345,838**).
31. "Cultural differences in dog-human interactions" Funding: DFG, 2021-2024; PI: Juliane Bräuer (PI) and Stefan R. Schweinberger, BR 3601/7-1 | SCHW 511/24-1, **ca. € 341,830**) (davon **ca. € 48,861** per Kooperationsvertrag für das MPI-SHH, die Summe von **ca. € 292,969** für Lehrstuhl und FSU Jena).
32. "Training Social Interaction in Individuals with Hearing Impairment and Autism". Funding: Kompetenzzentrum für Interdisziplinäre Prävention, 2022; PI: Stefan R. Schweinberger, No 1.2.14.22, **ca. € 34,600** p.a. für das Kalenderjahr 2022.

OTHER GRANTS > € 10,000

Summer School on Repetition Suppression and Adaptation Phenomena in the Central Nervous System (RESUS). 8-12 September, 2014. Funding: Volkswagen Foundation. G. Kovács and S.R. Schweinberger, € **35,000**.

RESEARCH GRANTS < € 10,000

Several smaller grants between 2000 and 2005, funded by the Nuffield Foundation (N = 2) and the Wellcome Trust (N = 3) (~**£ 1,500 per grant**).

Research grant by the Herbert Feuchte Stiftung (HFS) for the “Social Potentials in Autism Research Unit”, 2017, S.R. Schweinberger and D. Schneider, € **6,000**.

Research grant by the Herbert Feuchte Stiftung (HFS) for the “Social Potentials in Autism Research Unit”, 2018, S.R. Schweinberger and D. Schneider, € **6,000**.

Research grant by the Herbert Feuchte Stiftung (HFS) for the “Social Potentials in Autism Research Unit”, 2019, S.R. Schweinberger and D. Schneider, € **6,000**.

Research grant by the Herbert Feuchte Stiftung (HFS) for the project “Neurofeedback in Autism Spectrum Disorders”, 2019, S.R. Schweinberger € **7,200**.

Research grant by the Herbert Feuchte Stiftung (HFS) for the “Social Potentials in Autism Research Unit”, 2020, S.R. Schweinberger and D. Schneider, € 6,000, and additionally for the “Voice Research Unit” for Research in Cochlear Implant Users, 2020, S.R. Schweinberger, € 6000, totalling for 2020 € **12,000**.

Research grant by the Herbert Feuchte Stiftung (HFS) for the “Social Potentials in Autism Research Unit”, 2021, S.R. Schweinberger and D. Schneider, € 6,000, and additionally for the “Voice Research Unit” for Research in Cochlear Implant Users, 2020, S.R. Schweinberger, € 6000, totalling for 2020 € **12,000**.

Scientific Network

Ongoing Cooperations:

1. University Hospital of Otolaryngology, Jena (Prof. Dr. Orlando Guntinas-Lichius; joint project on face perception and emotional communication with patients with facial palsy)
2. University Hospital of Otolaryngology, Jena (Prof. Dr. Christian Dobel; facial and vocal emotional communication)
3. University of Jena, Institute of Speech Science (Prof. Dr. Adrian Simpson; voice perception)
4. University Hospital Jena, Institute of Anatomy (Prof. Dr. Christoph Redies; research on aesthetic perception and neuronal correlates)
5. University of Jena, Faculty for Mathematics and Informatics (Prof. Dr. Joachim Denzler; active appearance models and real-time detection of facial signals)
6. Goethe University, Frankfurt (Prof. Dr. Ulrich Stangier; joint DFG-funded grant on face perception in patients with body dysmorphic disorder)
7. Technical University of Kaiserslautern (Prof. Dr. Tandra Ghose; research on spatiotemporal integration in face perception)
8. University of Berne, Switzerland, Center for Cognition, Learning and Memory (Prof. Dr. Katharina Henke; research on voice learning during sleep and its EEG correlates)
9. University of Berne, Switzerland, Institute of Psychology (Prof. Dr. Janek Lobmaier; research on hormonal influences on voice perception)
10. University of Vienna, Austria, Institute of Psychology (Prof. Dr. Helmut Leder; research on facial attractiveness and distinctiveness in face space)
11. University of York, UK (Prof. A. Mike Burton, multiple studies and projects on person perception)
12. University of York, UK (Dr. Rob Jenkins; ongoing research on face perception)
13. University of York, UK (Prof. Andrew W. Young; joint review papers on face and voice perception)
14. Budapest University of Technology (Prof. Dr. Zoltan Vidnyanszky; research on perceptual adaptation and priming)
15. University of Wakayama, Japan (Prof. Dr. Hideki Kawahara; speaker perception; acoustic analysis and synthesis of voice information)
16. University of Waterloo, Canada (Prof. Roxane J. Itier; research on perceiving eyes in faces)
17. University of Western Australia, Perth (Dr. Nadine Kloth, Dr. Markus F. Neumann, Prof. Gillian Rhodes, Prof. Romina Palermo; research on perceiving eyes in faces, on facial attractiveness, and on autism spectrum disorders)
18. University of Queensland, Brisbane, Australia (Prof. Ross Cunnington; research on neuronal effects of empathy in face perception, using ERP markers)
19. University of British Columbia, Canada (Prof. James W. Tanaka; research on person perception and autistic spectrum disorders)
20. Brock University, Canada (Prof. Cathy J. Mondloch; research on development of the roles of shape and reflectance in face recognition)
21. University of Nottingham, UK (Prof. Peter Mitchell; research on mentalizing, retrodictive interference, and person perception)
22. Humboldt University at Berlin (Prof. Dr. Isabel Dziobek; joint research and reviews on technology-based interventions in autism spectrum disorders)