

Annika Petra Christine Lutz

PhD, Dipl.-Psych. Univ. (equiv. MSc), Master in Psychotherapy

University of Luxembourg
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Professional Experience - Research

- 01/2020 – present **Research Scientist**
Deputy Lab Manager of the Clinical Psychophysiology Laboratory
University of Luxembourg, Department of Behavioural and Cognitive
Sciences, Institute for Health and Behaviour, Research Group Self-
Regulation and Health (Prof. Dr. Vögele)
- 03/2015 – 12/2019 **Post-doctoral Researcher**
University of Luxembourg (Luxembourg), Research Unit INSIDE,
Institute for Health and Behaviour, Research Group Self-Regulation
and Health (Prof. Dr. Vögele)
Project (2015-2018): Emotional, Restrained and Bulimic Eating in
Lab and Daily Life (EMO-EAT), funded by the National Research
Fund, Luxembourg (FNR)
- 03/2011 – 03/2015 **PhD Candidate**
University of Luxembourg (Luxembourg), Research Unit INSIDE,
Institute for Health and Behaviour
Project: Neurophysiological correlates of body image disturbance in
anorexia nervosa (NEUROBODY), funded by the National Research
Fund Luxembourg (FNR)
Thesis title: Body perception and evaluation in anorexia nervosa
Supervisor: Prof. Dr Claus Vögele, University of Luxembourg
- 05/2010 – 08/2010 **Student Research Assistant**
University of Würzburg, Germany
Department of Psychology I, workgroup Prof. Dr A. Kübler
(Psychological Intervention, Behavior Analysis and Regulation of
Behavior)
- 05/2008 – 08/2008 **Student Research Assistant**
University of Würzburg, Germany
Department of Psychology I, workgroup Prof. Dr W. Hommers
(Differential Psychology, Personality Psychology, and Psychological
Diagnostics)

Professional Experience - Psychotherapy

- 04/2017 – 02/2019 Internship: Centre Hospitalier Emile Mayrisch, Esch-sur-Alzette, Luxembourg (general hospital)
Tasks: Individual and group psychotherapy with obese patients undergoing bariatric surgery
- 09/2014 – 12/2014 Internship: Schön Klinik Roseneck, Rosenheim, Germany (psychosomatic hospital)
Tasks: Data collection including diagnostic interviews with anorexia nervosa patients and participation in daily ward routine
- 03/2008 – 04/2008 Internships: Klinikum Aschaffenburg, Klinik für Psychiatrie und
09/2008 – 10/2008 Psychotherapie des Kindes- und Jugendalters (psychiatric hospital for children and adolescents)
Tasks: Diagnostic assessments (cognitive, socio-emotional, systemic), participation in therapy sessions and daily ward routine

Academic Degrees and Professional Qualifications

- 2019 **Master in Psychotherapy**
Professional Master's programme to obtain a license as clinical psychologist/psychotherapist
- 2015 **PhD** on "Body perception and evaluation in anorexia nervosa"
University of Luxembourg, Luxembourg
Supervisor: Prof. Dr Claus Vögele, University of Luxembourg
- 2014 **Therapist for Equine-Assisted Interventions**
EquiMotion Institute, Münschecker, Luxembourg
- 2010 **Diplom (equiv. MSc) in Psychology**
University of Würzburg, Germany
Grade: very good (A)
Thesis title: "Inhibitory performance and heart rate variability in female restrained eaters"
- 2007 **Vordiplom (equiv. BSc) in Psychology**
University of Würzburg, Germany
Grade: very good (A)
- 2005 **Abitur** (general qualification for university entrance)
Friedrich-Dessauer-Gymnasium Aschaffenburg, Germany
Grade: very good (A)

Grants and Awards

- 2019 – 2023 BODILLUSION: Body image distortion and cardio-visual integration in anorexia nervosa (term 4 years, 164,589.-)
National Research Fund Luxembourg (FNR), AFR scheme
PI: Prof. Dr Claus Vögele
Role: scientific advisor
- 2015 – 2018 EMO-EAT: Emotional, Restrained, and Bulimic Eating in Lab and Daily Life (term 3 years, €789,000.-)
National Research Fund Luxembourg (FNR), CORE scheme
PI: Prof. Dr Claus Vögele, Prof. Dr. Jens Blechert
Role: post-doctoral researcher
- 2013 – 2015 ATTEND: Attentional Processing of Food and Body Cues in Eating Disorders (term 2 years, €67,300.-)
University of Luxembourg, internal funding scheme
PI: Prof. Dr Claus Vögele
Role: PhD candidate
- 2011 – 2015 NEUROBODY: Neurophysiological correlates of body image disturbances in Anorexia nervosa (term 4 years, €111,000.-)
National Research Fund Luxembourg (FNR), AFR PhD grant
Role: PI
- 2005 Karl-von-Frisch Award of the Association of German Biologists (vdbiol) for excellent A-levels in biology

Memberships in Learned Societies

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| Society for Psychophysiological Research (US) | Full Member
Associate Web Editor
ad hoc Website Committee
Committee to Promote Student Interests |
| German Psychological Society (DE)
(Deutsche Gesellschaft für Psychologie) | Full Member
Divisions: Clinical Psychology and
Psychotherapy, Biological Psychology
and Neuropsychology, Health Psychology |
| Luxembourgish Psychological Society (LU)
(Société Luxembourgeoise de Psychologie) | Full Member |

Ad hoc Reviewing for International Journals

Psychophysiology; International Journal of Obesity; International Journal of Psychophysiology; Journal of Behavior Therapy and Experimental Psychiatry; Journal of Behavioral Addictions; Cognition and Emotion; Psychology, Health & Medicine; European Journal of Health Psychology; Frontiers in Psychology; Psychotherapie, Psychosomatik, medizinische Psychologie

Teaching and Supervision

PhD supervision (University of Luxembourg)

- 2019 – present Member of the supervisory committee (CET) of PhD candidate Lynn Erpelding, project “Body image distortion and cardio-visual integration in anorexia nervosa?” (BODILLUSION)
- 2019 Advisory member of the examination board of PhD candidate Agnieszka Czeluscinska, project “Attentional bias to body- and sexually-relevant stimuli“ (BODYBIAS)

Master in Psychological Interventions (University of Luxembourg):

- 2015 – present Supervision of Master’s theses: 7 completed, 3 ongoing
- 2015 – present Course: Adult Mental Health
- 2016 – present Course: Foundations of Clinical Psychological Interventions
- 2016 – 2018 Course: Introduction to Structured Clinical Interviews

Bachelor in Psychology (University of Luxembourg):

- 2011 – present Supervision of Bachelor’s theses: 11 completed
- 2011 – 2014 “Experimentalpraktikum” (practical course on the design and implementation of research studies)
- 2013 Lecture: Psychophysiology – Concepts and Methods
- 2015 Lecture: Foundations of Psychological Interventions

Other teaching activities at the University of Luxembourg:

- 2015 – present Training and supervision in the Structured Clinical Interview for DSM-IV (SCID) for students at Bachelor’s, Master’s, and PhD level
- 2015 – present Workshops in psychophysiological assessment and data analysis for students at Bachelor’s, Master’s, and PhD level

External teaching activities:

- 2017 – present Guest lecturer on “Equine-assisted interventions for mental disorders” at EquiMotion Institute (Münschecker, Luxembourg)

Invited Lectures

- 04/2014 Presentation at the research colloquium of Schön Klinik Roseneck in Prien (Germany)
- 02/2016 Guest lecturer at University College Lillehammer (Norway):
Bachelor in Psychology: Abnormal Psychology – Eating Disorders
Bachelor in Psychology: Biological Psychology – Internal Regulation
- 09/2017 Invited lecture “The forbidden candyfruit” at the conference “Ends of the Humanities” at the University of Luxembourg
- 05/2019 Guest lecture at University Hospital Hamm (Germany) on
“Interoception in Eating Disorders”
- 11/2019 Invited lecture in a lecture series on addiction at University of Luxembourg: “Too slim is never enough – Addictive aspects of eating disorders”

Administrative Offices

2020 – present Elected member of the Faculty Council (University of Luxembourg)

Outreach to the General Public

Participation in “Chercheurs à l’école” by the Luxembourg National Research Fund (FNR)

Interviews with local media (print, radio, television): Luxemburger Wort, Le Quotidien, L’Essentiel, Télécran, Letz be healthy, ARA City Radio, radio 100,7, RTL Radio, RTL Télévision

Web articles: science.lu, fnr.lu, sante.lu, sprweb.org

Lecture at Musée Dräi Eechelen (Luxembourg City) on “Die Verkörperung der Identität [The embodiment of identity]”

National Collaborations

Since 2019: participation in the national competence network on the treatment of obesity in children and adolescents (La prise en charge multidisciplinaire de l’enfant et adolescent en surcharge/obésité au Luxembourg) with partners from Hôpitaux Robert Schumann, Centre Hospitalier du Luxembourg, Rehazenter, and Luxembourg Institute of Health

Research Stays and International Collaborations

2011	with Dr Cornelia Herbert, University of Würzburg, Germany (3 days)
2012	with Prof. Jens Blechert, Center for Cognitive Neuroscience, University of Salzburg, Austria (3 days)
2015	with Prof. Jens Blechert, Center for Cognitive Neuroscience, University of Salzburg, Austria (3 days)
2019	with Prof. Jens Blechert, Center for Cognitive Neuroscience, University of Salzburg, Austria (7 days)
2011 – 2015	Project NEUROBODY with C. Herbert (University of Würzburg, Germany) and U. Voderholzer (Schön Klinik Roseneck, Prien, Germany)
2015 – 2018	Project EMO-EAT with J. Blechert (University of Salzburg, Austria)
2019 – 2023	Project BODILLUSION with S. Munsch (University of Fribourg) and D. van Ryckeghem (Universtiy of Maastricht)

Participation in Scientific Trainings and Transferable Skills Courses

2012	Pre-conference workshops on eating disorders in Hannover (Germany)
2012	Brain Products EEG Beginner Workshop in Munich (Germany)
2012	Workshop on electrooculogram (EOG) in Cologne (Germany)
2012	Ethics Days of the University of Luxembourg
2013	Workshop “Temptations to eat moderated by personal and environmental self-regulatory tools” in Utrecht (The Netherlands)

- 2013 Workshop “Analysis of causal effects” in Trier (Germany)
- 2013 Symposim “The study of self-control beyond students in the lab” in Amsterdam (The Netherlands)
- 2013 Workshop “Media Training” at the University of Luxembourg
- 2013 BrainVision Analyzer Intermediate User Workshop in Berlin (Germany)
- 2013 Workshop “Good Scientific Practice” at the University of Luxembourg
- 2013 “Trier Autumn School 2013 – Psychobiology & Psychophysiology of Stress” in Mezzano (Italy)
- 2013 Workshop “Hierarchical Linear Modelling” at the University of Luxembourg
- 2013 Individual training in startle EMG analysis in Trier (Germany)
- 2014 Workshop “Structured Clinical Interview for DSM-IV” at the University of Luxembourg
- 2014 Workshop “Proposal Writing for Young Researchers” at the University of Luxembourg
- 2015 1st UniGR Workshop “Modulation of eating behaviour through deep brain stimulation (MIB-DBS)” in Esch-sur-Alzette (Luxembourg)
- 2015 Workshop “Ecological Momentary Assessment” in Dresden (Germany)
- 2016 Workshop “Digital Teaching Skills” at the University of Luxembourg
- 2016 “BESA Research Workshop” on source localisation with electroencephalographic data in Munich (Germany)
- 2016 Workshop on data security in m-health apps in Luxembourg City
- 2016 Workshop on multilevel data analysis in Leipzig (Germany)
- 2016 Summer school on self-regulation and interoception in St. Blasien (Germany)
- 2018 “The digitization of teaching and learning” at the University of Luxembourg
- 2019 Workshop “Time-frequency principal components analysis: A practical introduction to applications with event-related potential data” in Washington DC (United States of America)

Skills

First aid certificate

Psychophysiology: electroencephalography: event-related potentials, heartbeat evoked potentials, source localisation
 electromyography: startle eye-blink modulation
 electrocardiography: heart rate variability, heartbeat perception

Clinical Interviews: Structured Clinical Interview for DSM-IV (SCID)
 Eating Disorder Examination (EDE)

IT-Skills: Microsoft Office, SPSS, E-Prime, GIMP
 Psychophysiology software: BrainVision Analyzer, BrainVision Recorder, BrainVision CapTrak, Brain Electric Source Analysis (BESA), AcqKnowledge, Artiifact (heart rate variability analysis), Clip2 (startle eye-blink analysis)

Language Skills: *German:* native speaker
 English: excellent, Council of Europe Level C2
 Cambridge Certificate of Proficiency, Grade A
 Luxembourgish: excellent, Council of Europe Level C2
 French: excellent, Council of Europe Level C1
 Spanish: good, Council of Europe Level B2
 Japanese: basic, Council of Europe Level A2

Publications

Publication Metrics

Citations: 441; *h*-index: 8 (source: Google Scholar, June 2020)

Peer-reviewed Journal Publications

Lutz, A. P. C., Dierolf, A., van Dyck, Z., Georgii, C., Schnepfer, R., Blechert, J., Vögele, C. (2020). *Mood induced changes in the cortical processing of food images in bulimia nervosa* [Revised manuscript under review].

Schnepfer, R., Georgii, C., Eichin, K., Arend, A.-K., Wilhelm, F. H., Vögele, C., **Lutz, A. P. C.**, van Dyck, Z., & Blechert, J. (2020). Fight, flight, - or grab a bite! Trait emotional and restrained eating style predicts food cue responding under negative emotions. *Frontiers in Behavioral Neuroscience*, *14*, 91.
<https://doi.org/10.3389/FNBEH.2020.00091>

van Dyck, Z., Schulz, A., Blechert, J., Herbert, B. M., **Lutz, A. P. C.**, & Vögele, C. (2020). Gastric interoception and gastric myoelectrical activity in bulimia nervosa and binge-eating disorder. *International Journal of Eating Disorders*, 1–10.
<https://doi.org/10.1002/eat.23291>

Lutz, A. P. C., Schulz, A., Voderholzer, U., Koch, S., Van Dyck, Z., & Vögele, C. (2019). Enhanced cortical processing of cardio-afferent signals in anorexia nervosa. *Clinical Neurophysiology*, *130*(9), 1620-1627.

Schulz, A., Van Dyck, Z., **Lutz, A.**, Rost, S., Vögele, C. (2017). Gastric modulation of startle eye blink. *Biological Psychology*, *127*(1), 25-33.

- van Dyck, Z., Vögele, C., Blechert, J., **Lutz, A. P. C.**, Schulz, A., & Herbert, B. M. (2016). The Water Load Test as a measure of gastric interoception: Development of a two-stage protocol and application to a healthy female population. *PLoS one*, *11*(9), e0163574.
- Schulz, A., Ferreira de Sá, D. S., Dierolf, A. M., **Lutz, A.**, Van Dyck, Z., Vögele, C., & Schächinger, H. (2015). Short-term food deprivation increases amplitudes of heartbeat-evoked potentials. *Psychophysiology*, *52*(5), 695-703.
- Meule, A., **Lutz, A. P. C.**, Vögele, C., & Kübler, A. (2014). Impulsive reactions to food-cues predict subsequent food craving. *Eating Behaviors*, *15*(1), 99-105.
- Meule, A., **Lutz, A. P. C.**, Krawietz, V., Stützer, J., Vögele, C., & Kübler, A. (2014). Food-cue affected motor response inhibition and self-reported dieting success: A pictorial affective shifting task. *Frontiers in Psychology*, *5*, 216.
- Meule, A., **Lutz, A.**, Vögele, C., & Kübler, A. (2012). Women with elevated food addiction symptoms show accelerated reactions, but no impaired inhibitory control, in response to pictures of high-calorie food-cues. *Eating Behaviors*, *13*(4), 423-428.
- Meule, A., **Lutz, A.**, Vögele, C., & Kübler, A. (2012). Self-reported dieting success is associated with cardiac autonomic regulation in current dieters. *Appetite*, *59*(2), 494-498.
- Meule, A., **Lutz, A.**, Vögele, C., & Kübler, A. (2012). Food cravings discriminate differentially between successful and unsuccessful dieters and non-dieters. Validation of the Food Cravings Questionnaires in German. *Appetite*, *58*(1), 88-97.

Book Chapters

- Vögele, C., **Lutz, A. P. C.**, & Gibson, E. L. (2018). Mood, emotions and eating disorders. In: W. S. Agras & A. Robinson (Eds.) *The Oxford handbook of eating disorders* (2nd ed., p 155-186). Oxford: Oxford University Press.

Doctoral Dissertation

- Lutz, A. P. C.** (2015). Body perception and evaluation in anorexia nervosa (doctoral dissertation). Retrieved from <http://orbilu.uni.lu/handle/10993/20973>.

Conference Contributions

- Lutz, A.**, van Dyck, Z., Schulz, A., & Vögele, C. (2019). Interoception in bulimia nervosa: Evidence at cortical and self-report levels. *Psychophysiology*, *56*(S1), S117.
- Lutz, A.**, van Dyck, Z., Schulz, A., & Vögele, C. (2019). *Herzschlag-evozierte Potenziale bei Bulimia nervosa [Heartbeat evoked potentials in bulimia nervosa]*. Poster presented at 45. Jahrestagung Psychologie und Gehirn, Dresden, Germany.
- Lutz, A.**, Herbert, C., Schulz, A., Voderholzer, U., Koch, S., & Vögele, C. (2017). Affective evaluation of body images in anorexia nervosa. *Psychophysiology*, *54*(S1).
- Van Dyck, Z., **Lutz, A.**, Ortmann, J., Schulz, A., Vögele, C., (2017, August). *Entwicklung und Validierung eines Fragebogens zur multidimensionalen Erfassung essstörungsspezifischer interozeptiver Körperwahrnehmung: Vorläufige Daten anhand einer gesunden und einer essgestörten Stichprobe [Development and Validation of a questionnaire for the multi-dimensional assessment of eating-disorder*

- specific interoception*]. Paper presented at 13. Kongress der Fachgruppe Gesundheitspsychologie der DGPs, Siegen, Germany.
- Lutz, A.,** Herbert, C., Schulz, A., Voderholzer, U., Koch, S., & Vögele, C. (2016, November). *Reduced early visual processing of own body images in anorexia nervosa: An event-related potentials study*. Poster presented at 22nd Annual Meeting of the Eating Disorders Research Society, New York City, NY.
- Lutz, A.,** Schulz, A., Voderholzer, U., Koch, S., & Vögele, C. (2016, September). *Interozeption bei Anorexia nervosa: Befunde auf subjektiver und elektrophysiologischer Ebene [Interoception in anorexia nervosa: Evidence on the subjective and electrophysiological levels]*. Paper presented at 50. Kongress der Deutschen Gesellschaft für Psychologie, Leipzig, Germany.
- Schulz, A., Schaan, L., Van Dyck, Z., **Lutz, A.,** Trojan, J., & Vögele, C. (2016). Gastrische Modulation der Schreckreaktion und gastrisch-evozierte Potenziale: zwei neue psychophysiologische Indikatoren für Interozeption des gastrointestinalen Systems. In N., Kathmann (Ed.), *42. Tagung Psychologie und Gehirn Abstractband* (pp. 133).
- Lutz, A.,** Schulz, A., Voderholzer, U., Koch, S., & Vögele, C. (2016). Interoception in anorexia nervosa: Evidence at cortical and self-report levels. *Appetite, 107*, 687.
- Lutz, A.,** Schulz, A., Voderholzer, U., Koch, S., & Vögele, C. (2016, February). *Interozeption bei Anorexia nervosa: Befunde auf subjektiver und elektrophysiologischer Ebene [Interoception in anorexia nervosa: Evidence on the subjective and electrophysiological levels]*. Paper presented at 15. Kongress der Deutschen Gesellschaft für Verhaltensmedizin und Verhaltensmodifikation, Mainz, Germany.
- Lutz, A.,** Herbert, C., Schulz, A., Voderholzer, U., Koch, S., & Vögele, C. (2015). Body or cup? Alterations in featural and configural body image processing in anorexia nervosa. *Psychophysiology, 52*(S1), S123.
- Lutz, A.,** Schulz, A., Voderholzer, U., Koch, S., & Vögele, C. (2015, August). *Interoception in anorexia nervosa: Evidence at cortical and self-report levels*. Paper presented at 45th Annual EABCT Congress, Jerusalem, Israel.
- Lutz, A.,** Schulz, A., Voderholzer, U., Koch, S., & Vögele, C. (2015, June). *Zentralnervöse Verarbeitung von Körpersignalen bei Anorexia nervosa [Central-nervous processing of body signals in anorexia nervosa]*. Poster presented at Psychologie & Gehirn, Frankfurt am Main, Germany.
- Schaan, L., Van Dyck, Z., **Lutz, A.,** Trojan, J., Vögele, C., & Schulz, A. (2015). Gastrisch-evozierte Potenziale: ein neurophysiologischer Indikator für die kortikale Repräsentation afferenter Signale aus dem gastrointestinalen System. In J., Kaiser & C., Fiebach (Eds.), *41. Tagung Psychologie und Gehirn - Abstracts der Beiträge* (pp. 129). Frankfurt.
- Lutz, A.,** Herbert, C., Schulz, A., Voderholzer, U., Koch, S., & Vögele, C. (2015, May). *Affektive Bewertung von Körperbildern bei Anorexia nervosa [Affective evaluation of body images in anorexia nervosa]*. Poster presented at 9. Workshopkongress für Klinische Psychologie und Psychotherapie, Dresden, Germany.
- Lutz, A.,** Schulz, A., Voderholzer, U., Koch, S., & Vögele, C. (2015, April). *Zentralnervöse Verarbeitung von Körpersignalen bei Anorexia nervosa [Central-nervous processing of body signals in anorexia nervosa]*. Paper presented at Essstörungskongress: State of the Art, Prien am Chiemsee, Germany.

- Schulz, A., Van Dyck, Z., **Lutz, A.**, & Vögele, C. (2015). Gastrische Modulation der Schreckreaktion: Eine prä-attentive Methode zur Abbildung afferenter Signale aus dem gastrointestinalen System. In J., Kaiser & C., Fiebach (Eds.), *41. Tagung Psychologie und Gehirn - Abstracts der Beiträge* (pp. 147). Frankfurt.
- Lutz, A.**, Van Dyck, Z., & Vögele, C. (2013). Heart rate variability as an indicator of self-regulatory processes in restrained eating behaviour. *Psychophysiology*, *50*(S1), S81.
- Lutz, A.**, Van Dyck, Z., & Vögele, C. (2013, October). *Resisting high calorie foods: Heart rate variability as an indicator of self-regulatory processes in restrained eating behaviour*. Poster presented at the Third Luxembourgish Nutrition Conference, Luxembourg.
- Van Dyck, Z., **Lutz, A.**, & Vögele, C. (2013, May). Restrained eating predicts increased autonomic reactivity during food exposure in young women. *Psychology & Health*, *28*, 1-335.
- Lutz, A.**, Kahlert, A., Van Dyck, Z., & Vögele, C. (2013, May). *Der Versuchung widerstehen: Konfrontation mit hochkalorischen Nahrungsmitteln verbessert die Inhibitionsfähigkeit gezügelter Esser*. Poster presented at 8. Workshopkongress und 31. Symposium für klinische Psychologie und Psychotherapie, Trier, Germany.
- Lutz, A.**, Van Dyck, Z., & Vögele, C. (2013, September). *Herzratenvariabilität als Indikator für Selbstregulationsprozesse bei gezügeltem Essverhalten*. Paper presented at 11. Kongress der Fachgruppe Gesundheitspsychologie, Luxembourg.
- Lutz, A.**, Herbert, C., & Vögele, C. (2012, July). *Who's that girl? Body image, self-recognition, and self-concept in young women with high vs. low risk for eating disorders*. Paper presented at Appearance Matters 5, Bristol, United Kingdom.
- Lutz, A.**, & Vögele, C. (2012). Hands-off the cookie-jar: Success and failure in the self-regulation of eating behaviour. *Psychology & Health*, *27*(sup1), 20.
- Lutz, A.**, Herbert, C., & Vögele, C. (2012, May). *Who's that girl? Körperbild, Selbsterkennung und Selbstkonzept bei jungen Frauen mit und ohne Essstörungenrisiko*. Paper presented at 30. Symposium Klinische Psychologie und Psychotherapie der DGPS Fachgruppe Klinische Psychologie und Psychotherapie, Luxembourg.
- Lutz, A.**, & Vögele, C. (2012). Psychophysiologische und behaviorale Korrelate unkontrollierten Essens bei gezügelten Essern. *Deutsche Gesellschaft für Essstörungen eV (DGESS). 3. Wissenschaftlicher Kongress der Deutschen Gesellschaft für Essstörungen*. Hannover, 23.-25.02.2012. Düsseldorf: Medical Science GMS Publishing House. doi: 10.3205/12dgess027.
- Lutz, A.**, Meule, A., Kübler, A., & Vögele, C. (2011). Selbstregulation und Inhibition von „Food Cravings“. *Verhaltenstherapie*, *21*(sup1), 21.
- Lutz, A.**, Meule, A., Kübler, A., & Vögele, C. (2011, May). *The allure of the cream gateau: Attentional and response bias towards high calorie foods*. Paper presented at 2nd Luxembourgish Nutrition Conference, Luxembourg.