
Greta Hansen

Université du Luxembourg
Department of Behavioural and Cognitive Sciences
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Research Group Self-Regulation and Health

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Education/Qualification

12/2019 - current	PhD Candidate Psychology	Université du Luxembourg. Doctoral School in Humanities. Project: <i>Interoception and chronic stress (INSTRESS)</i>
09/2016 – 07/2019	MSc Psychology	Université du Luxembourg. Master in Psychology: Psychological Intervention. Clinical Domain. Thesis: <i>“I have a gut feeling” – Mental Health and Cardiac Interoception in Patients with Inflammatory Bowel Disease – A Pilot-Study</i>
09/2013 – 07/2016	BSc Psychology	Université du Luxembourg. Bachelor en Psychologie (académique). Thesis: <i>The role of the implicit power motive in children whilst persuading</i>
2012 - 2013	Language certificate F-B2	France Langue Paris. Language School.
2003 – 03/2012	Abitur (General qualification for university entrance)	Auguste-Viktoria Gymnasium Trier. UNESCO Associated School. International High School.

Work Experience

12/2019 - current	Doctoral Researcher (100%)	Université du Luxembourg. Department of Behavioural and Cognitive Sciences
12/2018 – 08/2019	Student Assistant	Université du Luxembourg. Self-Regulation and Health
02/2018 – 04/2018	Internship	Ruhr-Universität Bochum. Out-patient treatment and research center for children and adolescents
08/2017 – 01/2018	Student Assistant	Universität Zürich. Personality Psychology & Diagnostics
07/2015 – 09/2015	Internship	Universität Trier. Developmental Psychology
08/2015 – 10/2015	Student Assistant	Université du Luxembourg. Item Developer Team for PISA2018/Global Competence. <i>Communication and Relationship Management</i>
05/2015 – 05/2017	Student Assistant	Université du Luxembourg. Cognitive Science and Assessment

Other Experiences

06/2020 - current	Deputy-Representative (Doctoral Candidates)	Université du Luxembourg. Department of Behavioural and Cognitive Sciences
11/2016 – 07/2017	Student Representative	Université du Luxembourg. Master in Psychology: Psychological Intervention
07/2016 – 08/2016	Volunteer Work (non-profit organization)	SASTS – working adventures. The Little Ones Educare. Cape Town, South Africa
09/2012 – 07/2013	Gap Year	Cefelin – EuroPair Services. Au-Pair-Stay in Paris, France

Grants

02/2020	Université du Luxembourg UL Research Grant. Research Support Award, Doctoral School in Humanities and Social Sciences
02/2018	Ruhr-Universität Bochum. Erasmus+ Traineeship. MSc
09/2017	Universität Zürich. Swiss European Mobility Programme. MSc
10/2014	Ruprecht-Karls-Universität Heidelberg. Erasmus+. BSc

Skills

Language Skills

German	Mother tongue
English	C2
French	C1
Luxemburgish	A2
Latin	Basic knowledge
Danish	Basic knowledge

IT-Skills

Microsoft Office, SPSS, R-Studio, M-Plus, Python, Comprehensive Meta-Analysis (CMA), E-Prime, BrainVision (Recorder & Analyzer), ActiCap, BrainVision CapTrak, AcqKnowledge

Conference Participations

06/2019	45. Jahrestagung <i>Psychologie und Gehirn</i> , Dresden, Germany
11/2017	Fachtagung (Workshopkongress) <i>Swiss Positive Psychology Association</i> , Zurich, Switzerland

Memberships in Learned Societies

German Psychological Society. Deutsche Gesellschaft für Psychologie (DGPs)	Student Member Divisions: Biological Psychology and Neuropsychology, Clinical Psychology and Psychotherapy
German Psychophysiological Society. Deutsche Gesellschaft für Psychophysiologie und ihre Anwendung e.V. (DGPA)	Student Member

Publications

Peer-reviewed Journal Publications

Schulz, A., Vögele, C., Bertsch, K., Bernard, S., Münch, E. E., **Hansen, G.**, Naumann, E. & Schächinger, H. (in revision). Cardiac cycle phases affect auditory-evoked potentials, startle eye blink and pre-motor reaction times in response to acoustic startle stimuli. *International Journal of Psychophysiology*

Raihala, C. & **Hansen, G.** (2019). Power stress in primary school children. *Motivation and Emotion* (43), 82-92. <https://doi.org/10.1007/s11031-018-9724-0> [equal first authorship]

Conference Contributions

Hansen, G., Larra, M. F., Vögele, C., Schächinger, H. & André Schulz, A. (2019, Juni). *Somatoforme Symptome: Zusammenhänge mit Low-Frequency-Herzratenvariabilität und Selbstberichten zu chronischem psychosozialem Stress, aber nicht mit HPA-Achsen-Aktivität* [Somatoform symptoms: Relations to low-frequency heart rate variability and self reports of chronic psychosocial stress, but not HPA-axis-activity]. Poster presented at 45. Jahrestagung Psychologie und Gehirn, Dresden, Germany.

Bernard, S., Münch, E. E., **Hansen, G.**, Bertsch, K., Vögele, C., Schulz, A. (2019, Juni). *Cardiac cycle phases affect auditory-evoked potentials in response to acoustic startle stimuli, but not perceived intensity ratings*. Abstract at 45. Jahrestagung Psychologie und Gehirn, Dresden, Deutschland.