

Curriculum Vitae

Dr. phil. Dipl.-Psych. Katharina Schultebrucks
Department of Psychiatry and Psychotherapy
Charité - Universitätsmedizin Berlin
Campus Benjamin Franklin (CBF)
Hindenburgdamm 30
12203 Berlin
Tel: +49-30-450-517567
Katharina.Schultebrucks@charite.de

Research and clinical foci

- Psychoneuroendocrinology of mental disorders
- Stress and cognition
- Social cognition
- Depression and post traumatic stress disorder
- Cognitive behavioral therapy
- Forensic psychiatry and psychology

Education

- | | |
|-------------------------|--|
| 10/2014 – 12/2016 | PhD student , Freie Universität Berlin, Department of Psychology & Department of Psychiatry and Psychotherapy, CBF, Charité – Universitätsmedizin Berlin; PhD thesis „The role of the mineralocorticoid receptor for cognitive function, mood and social cognition“; degree: summa cum laude |
| 07/01/2012 – 09/13/2016 | Training as Psychological Psychotherapist , Institute of Behavioral Therapy Berlin (IVB); state examination at 09/13/2016; degree: 1.0 (best mark) ; focus: cognitive behavioral therapy |
| 03/01/2013 – 09/13/2016 | Advanced training as group psychotherapist , Institute of Behavioral Therapy Berlin (IVB) |
| 10/2006 – 03/2012 | Graduation with Diploma , Psychology, Freie Universität Berlin, degree: 1.1 (A-level) ; Diploma thesis: “Crime scene analysis and criminal recidivism of homicidal offenders – an offence-centered approach“. |

Work experience

- | | |
|---------------|---|
| since 12/2016 | Research fellow in the project “The Effect of Oxytocin on the Acquisition and Consolidation of Trauma-Associated Memories: A model to understand the development of posttraumatic stress |
|---------------|---|

disorder“, Department of Psychiatry and Psychotherapy, CBF, Charité – Universitätsmedizin Berlin

- 11/2015 – 1/2017 **Research fellow** in the project “The influence of salivary cortisol levels at moment of memory consolidation after stressful events on the frequency of subsequent intrusive memories”, Department of Psychiatry and Psychotherapy, CBF, Charité – Universitätsmedizin Berlin
- 03/2014 – 02/2016 **Research fellow in the DFG-project:** WI 3396/6-2 & SP 579/3-1, Department of Psychiatry and Psychotherapy, CBF, Charité – Universitätsmedizin Berlin
- 10/2012 – 03/2014 Clinical psychologist, Department of Psychiatry and Psychotherapy, CBF, Charité – Universitätsmedizin Berlin
- 03/2012 – 1/2013 Psychological testing within the risk assessment and the prediction of criminal reoffenders, Department of Forensic Psychiatry, Charité Universitätsmedizin Berlin
- 04/2009 – 1/2013 Assistance within the risk assessment and the assessment of criminal responsibility of criminal offenders, Department of Forensic Psychiatry, Charité Universitätsmedizin Berlin
- 05/2010 – 03/2012 Student assistant, Department of Forensic Psychiatry, Charité Universitätsmedizin Berlin

Publications

- [1] **Schultebrucks, K.**, Wingenfeld, K., Heimes, J., Quinkler, M., & Otte, C. (2015). Cognitive function in patients with primary adrenal insufficiency (Addison's disease). *Psychoneuroendocrinology*, 55, 1-7.
- [2] **Schultebrucks, K.**, Wingenfeld, K., Otte, C., & Quinkler, M. (2016). The Role of Fludrocortisone in Cognition and Mood in Patients with Primary Adrenal Insufficiency (Addison's Disease). *Neuroendocrinology*. 103(3-4), 315-320.
- [3] **Schultebrucks, K.**, Deuter, C. E., Duesenberg, M., Schulze, L., Hellmann-Regen, J., Domke, A., Lockenvitz, L., Kuehl, L. K., Otte, C. & Wingenfeld, K. (2016). Selective attention to emotional cues and emotion recognition in healthy subjects: the role of mineralocorticoid receptor stimulation. *Psychopharmacology*. 233(18), 3405-3415.
- [4] Piber, D., **Schultebrucks, K.**, Mueller, S. C., Deuter, C., Wingenfeld, K., & Otte, C. (2016). Mineralocorticoid receptor stimulation effects on spatial memory in healthy young adults: A study using the virtual Morris Water Maze task. *Neurobiology of Learning and Memory*, 136, 139-146.

[5] Deuter, C. E., Wingenfeld, K., **Schultebraucks, K.**, Hellmann-Regen, J., Piber, D. & Otte, C. (2017). Effects of mineralocorticoid-receptor stimulation on risk taking behavior in young healthy men and women. *Psychoneuroendocrinology*, 75, 132-140.

Ad hoc reviewer

Psychoneuroendocrinology, Journal of Psychiatric Research