

Dr. med. Michael Koslowski – CV

Personal Details

Date and place of birth: 15.11.1977 in Bremerhaven, Germany
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Occupation as physician

Since 2020 Outpatient department (all psychiatric diseases, specialized in treatment-resistant depression and ADHD), co-head of the ADHD consultation, Charité. On-site and on-call (Hintergrunddienst) supervision of residents.

2018-2020 Psychiatric consiliary and liaison service (specialty degree acquired), Charité; psychiatric consultation for refugees.

Since 2018 Board certified psychiatrist and post-doc researcher at the Clinic for Psychiatry and Psychotherapy of the Charité Campus Mitte.

Since 2017 Board certified psychiatrist. Psychotherapist with psychodynamic/psychoanalytical training at the Berlin Institute for Psychoanalysis and Psychotherapy (BIPP) and in private practice.

2015 - 2018 Residency and licensed psychiatrist at Department of Psychiatry at Parkklinik Sophie Charlotte/ Schlosspark-Klinik Berlin

2013 - 2015 Residency: Clinic for Psychiatry, Psychosomatics and Psychotherapy of Childhood and Adolescence of the Charité Berlin.

2011 - 2012 Residency: Clinic for Neurology of the Charité Berlin Campus Virchow-Klinikum.

2008 - 2010 Residency in France: Hôpital de la Conception, Marseille (Psychiatry), Centre Hospitalier Aix-en-Provence (Neurology), University Hospital Pitié Salpêtrière, Paris (Neurology).

2007 - 2008 Residency: Psychiatric University Clinic of the Charité Berlin at the St. Hedwig Hospital.

Research activity

- Since 2020 Study coordinator, study physician and therapist of the governmental (BMBF)-funded study EPIsoDE (Efficacy and safety of psilocybin in treatment-resistant depression), trial with ZI Mannheim (PI: Prof. Gerhard Gründer).
<https://clinicaltrials.gov/ct2/show/NCT04670081>
Ongoing subprojects:
Free will beliefs in depression and the impact of psychedelic experience (online survey) with Prof. H. Walter
Integration in psychedelic-assisted therapy (online-survey) with Dr. T. Majic
fMRI in EPIsoDE trial (resting state, reversal learning, emotional faces, sense of self) with Prof. F. Schlagenhauf
- Since 2019 Co-leader of the research group [Recreational Drugs](#).
- Since 2018 Co-principal investigator of the study "BFD - Biological Function of Dreaming" (PI: Prof. Tamara Fischmann).
<https://clinicaltrials.gov/ct2/show/NCT04749992>
- Since 2018 Public talks on conferences (Encéphale 2020 Paris; ALBATROS 2020 Paris; DGPPN Berlin 2019, 2021; INSIGHT 2019 Berlin)
Peer reviewer for international scientific journals.
- 2016-2018 Postdoctoral researcher in the research group Affective Neuroscience of the Department of Psychiatry, Charité Berlin CBF (Prof. M. Bajbouj).
- 2009 PhD Thesis "The influence of typical and atypical neuroleptics on the dopaminergic reward system in patients with schizophrenia - An fMRI study" with Prof. A. Heinz, Berlin (magna cum laude).
- 2004 - 2006 PhD student at the research group Affective Neuroimaging of the Psychiatry department Charité Berlin CCM: fMRI data acquisition and analysis.

Teaching

- Since 2007 Regular teaching of medical students in different formats including bedside teaching (UaK), communication/interaction/teamwork (KIT), seminars, lectures and individual clinical training.
Supervision of term papers and dissertations.

Clinical training and continuing education

Since 2020	training in psilocybin-assisted therapy as a study therapist in the EPIsoDE study (Lecturers: Matthew Johnson, Johnson, Johns Hopkins University, USA; Peter Gasser, Solothurn, Switzerland; Katrin Preller, Switzerland et al).
2013 - 2017	Training in depth psychology-based psychotherapy (TfP) at the Berlin Institute for Psychoanalysis and Psychotherapy (BIPP); training in hypnosis according to M. Erickson; Dialectical Behavioural Therapy (DBT) according to M. Linehan for borderline and eating disorders; Schema Therapy according to J. Young with Dr. E. Roediger.
2011	EEG course (Prof. Kursawe, Potsdam)
2011	Emergency medicine course (80h)

University education

06/2007	3rd state examination, license to practice medicine
2000 - 2007	Medical studies at the Charité University Medicine Berlin
1999 - 2004	Studies of Philosophy at the Humboldt University/TU Berlin/FU Berlin

School education

1984 – 1997	Elementary school and high school in Bremerhaven, Abitur (high school diploma)
1997 - 1998	Civilian service at the Agency for Nature Conservation in Hannover, Germany

Language skills

German (mother tongue), English (C2), French (C2)

Memberships

German Society for Psychiatry, Psychotherapy and Neurology (DGPPN)
Berlin Society for Neurology and Psychiatry (BGPN)
Founding member of the German Society for Psychedelic Research and Therapy (DGPFT)
Swiss Medical Society for Psycholytic Therapy (SÄPT)
German Alpine Association (DAV)



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Publications

- Mertens, L., **Koslowski, M.**, Betzler, F., Evens, R., Gilles, M., Jungaberle, A., Jungaberle, H., Majic, T, Ströhle, A., Wolff, M., Wellek, S., Gründer, G. (2021). Methodological Challenges in Psychedelic Drug Trials: Efficacy and Safety of Psilocybin in Treatment-Resistant Major Depression (EPisoDE) – Rationale and Study Design. *NEUROPSYCHOPHARMACOLOGY* (Vol. 46, No. SUPPL 1, pp. 262-262).
- Naegele, H., Betzler, F., Viohl, L., **Koslowski, M.**, Ernst, F., Petzold, M. (2021). Cannabis use, use motives and potential cannabis abuse among Berlin college students (submitted)
- Koslowski, M.**, Johnson, M. W., Gründer, G., & Betzler, F. (2021). Novel Treatment Approaches for Substance Use Disorders: Therapeutic Use of Psychedelics and the Role of Psychotherapy. *Current Addiction Reports*. doi:10.1007/s40429-021-00401-8
- Gärtner, M., Ghisu, E., Herrera-Melendez, A. L., **Koslowski, M.**, Aust, S., Asbach, P., . . . Borgwardt, K. (2021). Using routine MRI data of depressed patients to predict individual responses to electroconvulsive therapy. *Experimental Neurology*, 335, 113505.
- Koslowski, M.**, Betzler, F., Gründer, G., Jungaberle, H. & Wolff, M. (2021). Therapie mit Psychedelika - die Rolle der Psychotherapie. *NeuroTransmitter 2020*, 31(11):32-37, DOI:10.1007/s15016-020-7549-z
- Koslowski, M.** (2020). LSD in der Therapie psychischer Erkrankungen. *InFo Neurologie+ Psychiatrie*, 22(9), 14-15.
- Wolff, M., Evens, R., Mertens, L. J., **Koslowski, M.**, Betzler, F., Grunder, G., & Jungaberle, H. (2020). Learning to Let Go: A Cognitive-Behavioral Model of How Psychedelic Therapy Promotes Acceptance. *Front Psychiatry*, 11, 5. doi:10.3389/fpsy.2020.00005
- Juckel, G., Friedel, E., **Koslowski, M.**, Witthaus, H., Özgürdal, S., Gudlowski, Y., . . . Heinz, A. (2012). Ventral striatal activation during reward processing in subjects with ultra-high risk for schizophrenia. *Neuropsychobiology*, 66(1), 50-56.
- Baizabal-Carvallo, J. F., Alonso-Juarez, M., & **Koslowski, M.** (2011). Chorea in systemic lupus erythematosus. *JCR: Journal of Clinical Rheumatology*, 17(2), 69-72.
- Ballmaier, M., Schlagenhaut, F., Toga, A. W., Gallinat, J., **Koslowski, M.**, Zoli, M., . . . Heinz, A. (2008). Regional patterns and clinical correlates of basal ganglia morphology in non-medicated schizophrenia. *Schizophrenia research*, 106(2-3), 140-147.
- Schlagenhaut, F., Wüstenberg, T., Schmack, K., Dinges, M., Wrase, J., **Koslowski, M.**, . . . Juckel, G. (2008). Switching schizophrenia patients from typical neuroleptics to olanzapine: effects on BOLD response during attention and working memory. *European Neuropsychopharmacology*, 18(8), 589-599.
- Schlagenhaut, F., Juckel, G., **Koslowski, M.**, Kahnt, T., Knutson, B., Dembler, T., . . . Heinz, A. (2008). Reward system activation in schizophrenic patients switched from typical neuroleptics to olanzapine. *Psychopharmacology*, 196(4), 673-684.
- Schlagenhaut, F., Juckel, G., **Koslowski, M.**, Kahnt, T., Dembler, T., Knutson, B., Kienast, T., Gallinat, J., Wrase, J. & Heinz, A. (2007). Number of operations of the reward system for schizophrenic

patients with conventional antipsychotic and after changeover to olanzapine. *Nervenarzt* 78, 77-77.

Juckel, G., Schlagenhauf, F., **Koslowski, M.**, Wüstenberg, T., Villringer, A., Knutson, B., . . . Heinz, A. (2006). Dysfunction of ventral striatal reward prediction in schizophrenia. *NeuroImage*, 29(2), 409-416.

Juckel, G., Schlagenhauf, F., **Koslowski, M.**, Filonov, D., Wüstenberg, T., Villringer, A., . . . Wrase, J. (2006). Dysfunction of ventral striatal reward prediction in schizophrenic patients treated with typical, not atypical, neuroleptics. *Psychopharmacology*, 187(2), 222-228.

Juckel, G., Schlagenhauf, F., **Koslowski, M.**, Filonow, D., Knutson, B., Wrase, J., & Heinz, A. (2005). Ventral striatum activation by typical versus atypical neuroleptics in a fMRI paradigm with monetary incentive stimuli. *Pharmacopsychiatry*, 38(05), A109.