

**Clinical Trials
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No	Academic Degree (PI/One of the PIs)	First Name (PI/One of the PIs)	Last Name (PI/One of the PIs)	Role in the Study	Institution / One of the Participating Institutions	Title of the Study	Funding	Duration	ID
1	Prof. Dr. med.	Malek	Bajbouj	Coordinator	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Benjamin Franklin	Mental Health in Refugees and Asylum Seekers (MEHIRA)	Federal Ministry of Health via the German Innovation Fund	2017 - 2020	ClinicalTrials.gov Identifier: NCT03109028
2	Prof. Dr. med.	Malek	Bajbouj	PI	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Benjamin Franklin	PsychotherapyPlus (Subproject of "GCBS: German Center for Brain Stimulation"): Psychotherapy Plus: Combining Cognitive Behavioral Therapy with tDCS	BMBF	2015 - 2021	ClinicalTrials.gov Identifier: NCT02633449
3	Prof. Dr. med.	Christoph U.	Correll	Co-PI	Charité, Klinik für Psychiatrie, Psychosomatik und Psychotherapie des Kindes- und Jugendalters	Metformin for Overweight & OBese Children and Adolescents with BDS Treated with SGAs (MOBILITY)	Patient Centered Outcomes Research Institute (PCORI)	2015 - 2023	ClinicalTrials.gov Identifier: NCT02515773
4	Prof. Dr. med.	Christoph U.	Correll	Co-PI	Charité, Klinik für Psychiatrie, Psychosomatik und Psychotherapie des Kindes- und Jugendalters	Early-Phase Schizophrenia: Practice-Based Research to Improve Outcomes (ESPRITO)	National Institute of Mental Health (NIMH)	2019 - 2024	ClinicalTrials.gov Identifier: NCT04004364
5	Prof. Dr. med.	Raymond J.	Dolan	PI	Centre Site London, Leitung, Max Planck UCL Centre for Computational Psychiatry and Ageing Research	The Cambridge-UCL Mental Health and Neurosciences Network	NSPN	2012-2021	UCL project number: 509228
6	Prof. Dr. rer. nat.	Isabel	Dziobek	PI	Humboldt-Universität zu Berlin	Effects of Mindfulness Training on Emotion Regulation and Social Cognition on Behavior and Brain Levels	DFG	2017 - 2020	ClinicalTrials.gov Identifier: NCT03035669
7	Prof. Dr. rer. nat.	Isabel	Dziobek	PI	Humboldt-Universität zu Berlin	App-Based Training Study Employing the Computer-Based Program Zirkus Empathico: Analysis of Behavioral and Neural Correlates of Socio-Emotional Competences in Four-to Six-Year-Old Children	DFG	2018 - 2021	DRKS-ID: DRKS00015789
8	Prof. Dr. rer. nat.	Isabel	Dziobek	PI	Humboldt-Universität zu Berlin	GINA-Robot: Project ERIK	BMBF	2018 - 2021	16SV7947; N/A
9	Prof. Dr. rer. nat.	Isabel	Dziobek	PI	Humboldt-Universität zu Berlin	Neuronal and (Epi)Genetic Mechanisms and Predictors of the FASTER/SCOTT Intervention in Adults with High-Functioning Autism Spectrum Disorder (ASD)	DFG	2019 - 2021	In preparation
10	Prof. Dr. rer. nat.	Isabel	Dziobek	PI	Humboldt-Universität zu Berlin	Three-Arm, Randomized Controlled Study to Assess the Effects of FASTER and SCOTT Trainings for Adults with High-Functioning Autism Spectrum Disorder (ASD)	DFG	2019 - 2022	DRKS-ID: DRKS00017817

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11	Prof. Dr. med.	Matthias	Endres	PI	Charité, Klinik für Neurologie mit Experimenteller Neurologie	PRediction of Acute Coronary Syndrome in Acute Ischemic Stroke (PRAISE)	DZHK Funding	2019 - 2022	ClinicalTrials.gov Identifier: NCT03609385
12	Prof. Dr. med.	Matthias	Endres	PI	Charité, Klinik für Neurologie mit Experimenteller Neurologie	Post Stroke Psychological Distress (POSTPSYDIS)	BMBF	2009-2021	ClinicalTrials.gov Identifier: NCT01187342
13	Prof. Dr. phil. Dipl.-Psych.	Stefan	Gold	PI	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Benjamin Franklin	Online Program to Reduce Depression in MS – A Phase III International Multicenter Randomized Controlled Trial (IDEMS)	National MS Society	2016 - 2021	ClinicalTrials.gov Identifier: NCT02740361
14	Prof. Dr. rer. nat.	Christine	Heim	PI	Charité, Institut für Medizinische Psychologie	Kids2Health Intervention Core – Inducing Healthy Trajectories for Children with ELS	BMBF	2017-2021	DRKS-ID: DRKS00015875
15	Prof. Dr. med. Dr. phil.	Andreas	Heinz	PI	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	Baclofen for the Treatment of Alcohol Dependence (BACLAD)	DFG	2010 - 2022	ClinicalTrials.gov Identifier: NCT01266655
16	Prof. Dr. med. Dr. phil.	Andreas	Heinz	Spokesman	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	Research Group 1617: "Learning & Habitization as Predictors of the Development & Maintenance of Alcoholism": Learning in Young Adults as Predictor for the Development of Alcohol Use Disorders (LeAD)	DFG	2012 - 2020	ClinicalTrials.gov Identifier: NCT01744834
17	Prof. Dr. med. Dr. phil.	Andreas	Heinz	Spokesman	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	Research Group 1617: "Learning & Habitization as Predictors of the Development & Maintenance of Alcoholism": Learning and Relapse Risk in Alcohol Dependence (LeAD)	DFG	2012 - 2020	ClinicalTrials.gov Identifier: NCT01679145
18	Prof. Dr. med. Dr. phil.	Andreas	Heinz	Spokesman	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	Research Group 1617: "Learning & Habitization as Predictors of the Development & Maintenance of Alcoholism": Learning and Relapse Risk in Alcohol Dependence (FP2) (LeAD FP2)	DFG	2012 - 2020	ClinicalTrials.gov Identifier: NCT02615977
19	Prof. Dr. med. Dr. phil.	Andreas	Heinz	Spokesman	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	Collaborative Research Centre Transregio 265: "Losing and Regaining Control over Drug Intake: From Trajectories to Mechanisms to interventions": Psychobiology of Stress and Alcohol Craving	DFG	2019 - 2023	ClinicalTrials.gov Identifier: NCT03810950

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20	Prof. Dr. med. Dr. phil.	Andreas	Heinz	Spokesman	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	Collaborative Research Centre Transregio 265: "Losing and Regaining Control over Drug Intake: From Trajectories to Mechanisms to interventions": Modification of Goal-Directed and Habitual Behavior in Addiction	DFG	2019 - 2023	ClinicalTrials.gov Identifier: NCT03764969
21	Prof. Dr. med. Dr. phil.	Andreas	Heinz	Spokesman	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	Collaborative Research Centre Transregio 265: "Losing and Regaining Control over Drug Intake: From Trajectories to Mechanisms to interventions": Modification of Pavlovian and Instrumental Learning in Human Addiction	DFG	2019 - 2023	ClinicalTrials.gov Identifier: NCT04032587
22	Prof. Dr. med. Dr. phil.	Andreas	Heinz	Spokesman	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	Collaborative Research Centre Transregio 265: "Losing and Regaining Control over Drug Intake: From Trajectories to Mechanisms to interventions": Modification of Alternative Reward Cue Reactivity and Cognitive Control through Physical Activity in Human Tob	DFG	2019 - 2023	ClinicalTrials.gov Identifier: NCT04251936
23	Prof. Dr. med. Dr. phil.	Andreas	Heinz	Spokesman	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	Collaborative Research Centre Transregio 265: "Losing and Regaining Control over Drug Intake: From Trajectories to Mechanisms to interventions": Modification of Cue Reactivity by Neurofeedback in Human Addiction	DFG	2019 - 2023	ClinicalTrials.gov Identifier: NCT04366505
24	Prof. Dr. med., Prof. h.c. Dipl.- Psych.	Isabella	Heuser-Collier	PI	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Benjamin Franklin	Adjunct Minocycline in Treatment-Resistant Depression (Mino-TRD)	BMBF	2015 - 2021	ClinicalTrials.gov Identifier: NCT02456948
25	Univ.-Prof. Dr. med. Dipl.- Psych.	Isabella	Heuser-Collier	PI	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Benjamin Franklin	Trial of Simvastatin in Amnesic Mild Cognitive Impairment (MCI) Patients (SIMaMCI)	BMBF	2008 - 2021	ClinicalTrials.gov Identifier: NCT00842920
26	Prof. Dr. phil.	Christine	Knaevelsrud	PI	Freie Universität Berlin	PsyTOM	Federal Ministry of Health via the German Innovation Fund	2021 - 2022	To be registered
27	Prof. Dr. phil.	Christine	Knaevelsrud	PI	Freie Universität Berlin	Effectiveness of a Guided Internet-Based Intervention for Individuals with Symptoms of Depression - A Randomized Controlled Trial	Techniker Krankenkasse	2020 - 2022	DRKS-ID: DRKS00021106

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28	Prof. Dr. phil.	Christine	Knaevelsrud	PI	Freie Universität Berlin	Fostering Responsive Mental Health Systems in the Syrian Refugee Crisis (STRENGTH): Feasibility, Acceptance and Effectiveness of Step-by-Step, a Smartphone-Based Self-Help Program for Syrian Refugees: A Pilot Study	Horizon2020	2017 - 2022	DRKS-ID: DRKS00017838
29	Prof. Dr. phil.	Christine	Knaevelsrud	PI	Freie Universität Berlin	Fostering Responsive Mental Health Systems in the Syrian Refugee Crisis (STRENGTH): Randomized Controlled Trial to Test the (Cost-)Effectiveness of Step-by-Step, a Smartphone-Based Self-Help Program for Syrian Refugees in Germany	Horizon2020	2017 - 2022	DRKS-ID: DRKS00022143
30	Prof. Dr. phil.	Christine	Knaevelsrud	PI	Freie Universität Berlin	Fostering Responsive Mental Health Systems in the Syrian Refugee Crisis (STRENGTH): Randomized Controlled Trial to Test the (Cost-)Effectiveness of Step-by-Step, a Smartphone-Based Self-Help Program for Syrian Refugees in Sweden	Horizon2020	2017 - 2022	DRKS-ID: DRKS00022144
31	Prof. Dr. phil.	Christine	Knaevelsrud	Spokesperson	Freie Universität Berlin	I-REACH: Internet-Based Refugee Mental Health Care	BMBF	2019 - 2024	To be registered
32	Prof. Dr. rer. nat.	Ulrike	Lüken	PI	Humboldt-Universität zu Berlin	Stress-Free after Corona: A Psychological Help Program	Internal funding	2020 - 2022	DRKS-ID: DRKS00023220
33	Prof. Dr. rer. nat.	Ulrike	Lüken	PI	Humboldt-Universität zu Berlin	SFB-TRR 58: Fear, Anxiety, Anxiety Disorders (project C09)	DFG	2016 - 2020	ClinicalTrials.gov Identifier: NCT03208400
34	Prof. Dr. rer. nat.	Ulrike	Lüken	Collaborator	Humboldt-Universität zu Berlin	PROTECT-AD: Providing Tools for Effective Care and Treatment of Anxiety Disorders	BMBF	2015 - 2021	ClinicalTrials.gov Identifier: NCT02605668
35	Prof. Dr. rer. nat.	Ulrike	Lüken	PI	Humboldt-Universität zu Berlin	Subproject of "TRR 58 Fear, Anxiety, Anxiety Disorders: Exposure Treatment in Anxiety Disorders: Proof of Principle for an A Priori Response Prediction Approach (C09)"	DFG	2016 - 2020	ClinicalTrials.gov Identifier: NCT03208400
36	Prof. Dr. med.	Christian	Otte	PI	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Benjamin Franklin	Simvastatin Add-On Treatment to Standard Antidepressant Therapy in Patients with Comorbid Obesity and Major Depression (SIMCODE)	BMBF	2019 - 2023	ClinicalTrials.gov Identifier: NCT04301271
37	Prof. Dr. med.	Christian	Otte	PI	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Benjamin Franklin	Mineralocorticoid Receptor, NMDA Receptor and Cognitive Function in Depression (MISO)	DFG	2017 - 2021	ClinicalTrials.gov Identifier: NCT03062150

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38	Prof. Dr. med. (1), Prof. Dr. phil. Dipl.-Psych. (2)	Christian (1), Stefan (2)	Otte (1), Gold (2)	Task Lead MDD protocol	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Benjamin Franklin	EU-PEARL Innovative Patient Centric Clinical Trials Platforms	EU (IMI2)	2019 - 2023	N/A
39	Prof. Dr. rer. nat.	So Young	Park	PI	German Institute of Human Nutrition Potsdam-Rehbruecke	The Impact of Social Information and Oxytocin on T2D Development and Therapy	German Diabetes Center	2019 - 2020	N/A
40	Prof. Dr. rer. nat.	So Young	Park	PI	German Institute of Human Nutrition Potsdam-Rehbruecke	Modulation of Clinical Phenomena and Event File Coding by Repetitive Transcranial Magnetic Stimulation	DFG-FOR	2019 – 2021	N/A
41	Prof. Dr. med. Dr. phil.	Michael	Rapp	PI	Universität Potsdam	PAWEL – Patientensicherheit, Wirtschaftlichkeit und Lebensqualität: Reduktion von Delirrisiko und postoperativer kognitiver Dysfunktion (POCD) nach Elektivoperationen im Alter	Federal Ministry of Health via the German Innovation Fund		DRKS-ID: DRKS00013311
42	Prof. Dr. med. Dr. phil.	Michael	Rapp	PI	Universität Potsdam	STEP.De – Sporttherapie bei Depression	Federal Ministry of Health via the German Innovation Fund	2018-2022	ISRCTN28972230
43	Prof. Dr. rer. nat.	Babette	Renneberg	Co-PI	Freie Universität Berlin	Psychotherapy in Social Anxiety Disorder and Alterations in Neural Processing (PANDA)	DFG	2020 - 2023	DRKS-ID: DRKS00020743
44	Prof. Dr. rer.nat.	Babette	Renneberg	PI, Speaker of Consortium	Freie Universität Berlin	ProChild: Promoting Mental Health in Children of Mothers with Borderline Personality Disorder	BMBF	2019 - 2023	ClinicalTrials.gov Identifier: NCT04169048
45	Prof. Dr. rer. nat.	Babette	Renneberg	Co-PI	Freie Universität Berlin	I-Reach: Face-to-Face-Therapy	BMBF	2019-2024	To be registered
46	Prof. Dr. med.	Matthias	Rose	PI	Charité, Medizinische Klinik mit Schwerpunkt Psychosomatik	Systematic Screening for Comorbid Psychological Conditions in Cardiac ACSC Patients With Multimorbidity in the ED (EMASPOT I)	BMBF	2017 - 2020	ClinicalTrials.gov Identifier: NCT03188861
47	Prof. Dr. med.	Matthias	Rose	PI	Charité, Medizinische Klinik mit Schwerpunkt Psychosomatik	EMASPOT-II	BMBF	2020 - 2023	DRKS-ID: To be registered
48	Prof. Dr. med.	Matthias	Rose	PI	Charité, Medizinische Klinik mit Schwerpunkt Psychosomatik; Charité, Klinik für Gynäkologie	Survivorship Clinic	GBA Innovationsfonds	2020 - 2024	health service research
49	Prof. Dr. med.	Matthias	Rose	PI	Charité, Medizinische Klinik mit Schwerpunkt Psychosomatik; Charité, Klinik für Gynäkologie	Convince Hemodiafiltration Dialysis Study	H2020-EU.3.1.3	2018-2022	N/A

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50	Prof. Dr. med.	Philipp	Sterzer	Co-PI	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	ChangePDD: Cognitive Behavioral Analysis System of Psychotherapy (CBASP) vs. Behavioral Activation (BA) in Persistently Depressed Treatment-Resistant Inpatients: Efficacy, Moderators, and Mediators of Change	BMBF	2019 - 2023	To be registered
51	Prof. Dr. med. Dr. phil.	Henrik	Walter	PI	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	SysMedSUDs: A Systems-Medicine Approach towards Distinct and Shared Resilience and Pathological Mechanisms of Substance Use Disorders	BMBF (emed)	2020 - 2022	To be registered
52	Prof. Dr. med. Dr. phil.	Henrik	Walter	PI	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	ESPRIT: Enhancing Schizophrenia Prevention and Recovery through Innovative Treatments - Multimodal Prevention of Psychosis - Investigating Efficacy of N-Acetylcysteine and Psychotherapy in CHR-Patients" (ESPRIT-B1)	BMBF	2015 - 2020	ClinicalTrials.gov Identifier: NCT03149107
53	Prof. Dr. med. Dr. phil.	Henrik	Walter	PI	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	ESPRIT: Enhancing Schizophrenia Prevention and Recovery through Innovative Treatments - Aerobic Exercise for the Improvement of Cognition and Enhancement of Recovery in Post-acute Schizophrenia	BMBF	2015 - 2020	ClinicalTrials.gov Identifier: NCT03466112
54	Prof. Dr. med. Dr. phil.	Henrik	Walter	PI	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	ESPRIT: Enhancing Schizophrenia Prevention and Recovery through Innovative Treatments - Enhancing Recovery in Early Schizophrenia	BMBF	2015 - 2020	ClinicalTrials.gov Identifier: NCT02926859
55	Prof. Dr. med. Dr. phil.	Henrik	Walter	PI	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	STRATIFY: Brain Network-Based Stratification of Reinforcement-Related Mental Health Disorders	ERmC	2019 - 2021	N/A
56	Prof. Dr. med. Dr. phil.	Henrik	Walter	PI	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	Clinical Connectocmis	DFG	2018 - 2021	N/A
57	Prof. Dr. med. Dr. phil.	Henrik	Walter	PI	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	Examining the Neuro-Transmitter Based E/I Balance in SUD Patients by Spectroscopy, Part of the RG "SysMedSUD"	BMBF	2019 - 2022	N/A