

**Experimental and Clinical Studies without Interventions
Conducted by PIs**

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1	Prof. Dr. med.	Malek	Bajbouj	Priv.-Doz. Dr. med. Thi Minh Tam Ta Dr. med. Eric Hahn	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Benjamin Franklin	AFFIN: Affective Integration in Refugees and Migrants	BMBF	2018 - 2021
2	Prof. Dr. med.	Malek	Bajbouj	Prof. Dr. rer. nat. Dipl.-Psych. Simone Grimm	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Benjamin Franklin	Effects of Electroconvulsive Therapy on Neuronal and Immunological Parameters in Patients with Affective Disorders	DFG	2018 - 2020
3	Prof. Dr. med.	Malek	Bajbouj		Charité, Klinik für Psychiatrie und Psychotherapie, Campus Benjamin Franklin	RELATER - Verbesserung der Kommunikation bei der psychiatrischen Versorgung von geflüchteten Menschen	BMBF	2019 - 2023
4	Prof. Dr. med.	Malek	Bajbouj	Dr. rer. nat. Dipl.-Psych. Simone Grimm	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Benjamin Franklin	EKT: Imaging-Marker	DFG	2018 - 2020
5	Prof. Dr. med.	Raymond J.	Dolan	UCL project number: 513126 6FGC F83 WT Dolan	Centre Site London, Leitung, Max Planck UCL Centre for Computational Psychiatry and Ageing Research	The Neurobiology of Motivation in Health and Disease	Senior Investigator Award	2013-2021
6	Prof. Dr. med.	Raymond J.	Dolan	UCL project number: 549771 F83 Max Planck	Centre Site London, Leitung, Max Planck UCL Centre for Computational Psychiatry and Ageing Research	Max Planck Centre Renewal	Max Planck Centre Award	2019-2024
7	Prof. Dr. med., PhD, M.A. (USA)	Katharina	Domschke		Universität Freiburg, Klinik für Psychiatrie und Psychotherapie	Subproject of "TRR 58 Fear, Anxiety, Anxiety Disorders: Targetable (Epi)Genetic, Physiological and Neuroimaging Risk Markers of Anxiety Sensitivity": "A Developmental, Cross-Disorder Prevention Study of Separation Anxiety and Panic Disorder (C02)"	DFG	2016 - 2020
8	Prof. Dr. med., PhD, M.A. (USA)	Katharina	Domschke	Prof. Dr. Ulrike Lüken	Universität Freiburg, Klinik für Psychiatrie und Psychotherapie	Subproject of "TRR 58 Fear, Anxiety, Anxiety Disorders": "Gene-Environment Interactions, Neural Circuits and Generalization in Dimensional Endophenotypes of Fear and Anxiety in Adults and Children: Development and Reversibility (Z02)"	DFG	2016 - 2020
9	Prof. Dr. med., PhD, M.A. (USA)	Katharina	Domschke		Universität Freiburg, Klinik für Psychiatrie und Psychotherapie	Protect-AD: „(Epi)Genetic Effects Related to Extinction Learning and Outcome“ (P5)	BMBF	2015-ongoing
10	Prof. Dr. rer. nat.	Isabel	Dziobek	Prof. Dr. Stefan Gold	Humboldt-Universität zu Berlin	„ASC-Topics“	Stiftung Irene	2019-2021

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11	Prof. Dr. rer. nat.	Isabel	Dziobek	Prof. Dr. Stefan Gold	Humboldt-Universität zu Berlin; Charité, Klinik für Psychiatrie und Psychotherapie, Campus Benjamin Franklin	Applying RDoC's Social Processes Domain to Autism and Social Anxiety Disorder: the Role of Neurobiology, Social Stress/Support, Oxytocin, and Immunological Markers	Excellence Initiative Line	2019 - 2021
12	Prof. Dr. rer. nat.	Sonja	Entringer		Charité, Institut für Medizinische Psychologie	Prenatal Stress and Programming of Newborn and Infant Telomere Biology and Cellular Aging	European Research Council (ERC) Starting Grant, ERC-STG 678073	2016-2021
13	Prof. Dr. rer. nat.	Sonja	Entringer		Charité, Institut für Medizinische Psychologie	Intergenerational Transmission of Health Disparities among Turkish-Origin Residents in Germany: Role of Maternal Stress and Stress Biology during Pregnancy	German Research Foundation (DFG) EN 851/2-1	2015-2020
14	Prof. Dr. rer. nat.	Sonja	Entringer	Christine Heim PI of center grant	Charité, Institut für Medizinische Psychologie	Subproject of "Understanding and Mitigating the Impact of Early-Life Stress on Disease Risk: Towards Developmental Programming of Lifelong Health (Kids2Health)": "Refugee Children in Berlin: War and Migration-Related Trauma, Biological Embedding, and Potent	BMBF	2017-2021
15	Prof. Dr. rer. nat.	Sonja	Entringer	Christine Heim PI of center grant	Charité, Institut für Medizinische Psychologie	Subproject of "Understanding and Mitigating the Impact of Early-Life Stress on Disease Risk: Towards Developmental Programming of Lifelong Health (Kids2Health)": "Methods Core Psychobiology"	BMBF	2017-2021
16	Prof. Dr. rer. nat.	Sonja	Entringer	Studie in den USA; Pathik Wadhwa Co-PI	Charité, Institut für Medizinische Psychologie	Maternal Acculturation during Pregnancy and Newborn and Infant Adiposity in Mexican-Americans	NIH/National Institute on Minority Health and Health Disparities R01 MD-010738	2016-2021
17	Prof. Dr. rer. nat.	Sonja	Entringer	Studie in den USA. (Pathik Wadhwa, Hyagriv Simhan, Elissa Epel MPIs)	Charité, Institut für Medizinische Psychologie	Social Disadvantage and Fetal Programming of Newborn-Infant Telomere Biology	NIH/National Institute of Aging R01 AG-050455	2016-2021
18	Prof. Dr. phil. Dipl.-Psych.	Stefan	Gold		Charité, Klinik für Psychiatrie und Psychotherapie, Campus Benjamin Franklin	Molekulare Reha	National MS Society	2018 - 2023
19	Prof. Dr. phil. Dipl.-Psych.	Stefan	Gold		Charité, Klinik für Psychiatrie und Psychotherapie, Campus Benjamin Franklin	T Cell Diversity and Plasticity During Pregnancy and Their Contribution to Multiple Sclerosis Disease Activity	DFG	2018 - 2021
20	Prof. Dr. rer. nat.	Christine	Heim		Charité, Institut für Medizinische Psychologie	Early Life Stress and Allergic Disease	BMBF	2019 - 2022

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21	Prof. Dr. med. Dr. phil.	Andreas	Heinz	Prof. Dr. med. Mathias Endres; Prof. Dr. med. Surjo R. Soekadar	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	Register für Psychose-Erfahrene Berlin (REPOSE): Ein systematischer mehrstufiger Vergleich zwischen physiologischen und psychopathologischen Merkmalen exogener und endogener Psychosen	NeuroCure (NCRC)	2019 - 2021
22	Prof. Dr. med. Dr. phil.	Andreas	Heinz	Prof. Dr. Gunter Schumann	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	Enhancing Neuroimaging Analysis through Meta-Analysis (ENIGMA)	Center for Worldwide Medicine, Imaging and Genomics	2014 - ongoing
23	Prof. Dr. med., Prof. h.c. Dipl.- Psych.	Isabella	Heuser	Prof. Dr. Stefan Röpke	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Benjamin Franklin	DDR-Unrecht, psychische und körperliche Folgen politischer Haft	BMBF	2019 - 2022
24	Prof. Dr. phil.	Christine	Knaevelsrud		Freie Universität Berlin	Psychobiologische Interaktionseffekte vorbestehender Traumatisierungen und aktuellem Stresserleben bei ungewollten Schwangerschaften	BMG	2020 - 2023
25	Prof. Dr. phil.	Christine	Knaevelsrud		Freie Universität Berlin	Kulturelle Adaptationsprozesse und Digitale Assessment-Tools	BMBF	2019 - 2021
26	Prof. Dr. med. Dr. phil.	Michael	Rapp		Universität Potsdam	PD-CAN: Phenotypic, Diagnostic and Clinical Domain Assessment Network Germany	BMBF	2015 - 2021
27	Prof. Dr. med.	Matthias	Rose	Ansprechpartnerin: Claudia Hartmann	Charité, Medizinische Klinik mit Schwerpunkt Psychosomatik	Reha-Toolbox	Deutsche Rentenversicherung Bund	2019 - 2021
28	Prof. Dr. med.	Matthias	Rose	PI: Tanja Stamm, Medizinische Universität Wien	Charité, Medizinische Klinik mit Schwerpunkt Psychosomatik	H2O: Health Outcomes Observatories: Empower Patients with Tools to Measure their Outcomes in a Standardised Manner Creating Transparency of Health Outcomes	IMI2 JU grant - European Commission and Innovative Medicines Initiative Joint Undertaking	2020 - 2025
29	Dr. med., M.P.H.	Christa	Scheidt-Nave		Robert Koch Institute	Erweiterung des bisherigen RKI-Monitorings durch die Einbindung von Hochaltrigen und gesundheitlich eingeschränkten älteren Menschen (MonAge)	BMG	2019 - 2022
30	Dr. med., M.P.H.	Christa	Scheidt-Nave		Robert Koch Institute	Aufbau einer Nationalen Diabetes-Surveillance einschließlich der Förderung und des Ausbaus externer Datenquellen	BMG	2019 - 2021
31	Dr. med., M.P.H.	Christa	Scheidt-Nave		Robert Koch Institute	Die Rolle psychosozialer Faktoren in Entwicklung und Verlauf einer Diabeteserkrankung bei Erwachsenen in Deutschland	BMBF	2018-2019

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32	Dr. med., M.P.H.	Christa	Scheidt-Nave		Robert Koch Institute	Förderung und Ausbau externer Datenquellen zur Sicherstellung der Nat. Diabetes-Surveillance	BMG	2017-2019
33	Prof. Dr. med.	Gunter	Schumann	Prof. Dr. med. Dr. phil. Andreas Heinz; The project 'Brain network based stratification of reinforcement-related disorders (STRATIFY) will generate a neurobehavioural framework for stratification of psychopathology by characterising links between network properties of brain function and structure and reinforcement-related behaviours, which are fundamental components of some of the most prevalent mental disorders, major depression, alcohol use disorder and ADHD. We will assess if network configurations define subtypes within and if they correspond to comorbidity across these diagnoses. We will identify discriminative data modalities and characterize predictors of future psychopathology.	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte; Centre for Population Neuroscience and Stratified Medicine (PONS) am King's College London	STRATIFY	European Research Council (ERC) advanced grant "STRATIFY"	2016 - 2022
34	Prof. Dr. med.	Gunter	Schumann	Prof. Dr. med. phil. Andreas Heinz	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte; Centre for Population Neuroscience and Stratified Medicine (PONS) am King's College London	Reinforcement-Related Behaviour in Normal Brain Function and Psychopathology (IMAGEN) + IMAGEN Pathways	European Commission, Medical Research Council (MRC)-programme grant	2007 - ongoing
35	Prof. Dr. med.	Gunter	Schumann		Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte; Centre for Population Neuroscience and Stratified Medicine (PONS) am King's College London	Consortium on Vulnerability to Externalizing Disorders and Addictions [c-VEDA]	Medical Research Council (MRC) - Newton Programme	2015 - 2021

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36	Prof. Dr. med.	Gunter	Schumann	CO-Pis Vince Calhoun, Atlanta, USA; GIGA is a collaboration between several major cohorts in UK, Europe, USA, China, and India who investigate health outcomes in children and adolescents via behavioral and imaging genetic studies. Its aim is to enable comparative research on brain development and behaviour in different cultures, environments and ethnic groups, both in industrialised nations and low and medium income countries (LMIC). To this end GIGA is working towards harmonised data acquisition, retrieval and analysis (www.giga-project.org)	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte; Centre for Population Neuroscience and Stratified Medicine (PONS) am King's College London	GIGA - The Global Imaging Genetics of Adolescents initiative	NIH	2019-2022
37	Prof. Dr. med.	Gunter	Schumann	CO-Pis Heinz, Banaschewski, Buechel, Martinot, Whelan, Gowland, Smolka; sonstige Informationen: IMAGEN is a European research project examining how biological, psychological, and environmental factors during adolescence may influence brain development and mental health. Using brain imaging and genetics, the project will help develop prevention strategies and improved therapies for mental health disorders in the future	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte; Centre for Population Neuroscience and Stratified Medicine (PONS) am King's College London	IMAGEN	ERC, BMBF; Förderung zusätzlich durch EC und MRC	2007-2022
38	Prof. Dr. med.	Gunter	Schumann	CO-Pis Vivek Benegal, NIMHANS, Bangalore, India, The aim of the Consortium on Vulnerability to Externalizing Disorders and Addictions (c-VEDA) is to investigate if environmental and genetic risk factors in industrialised countries and emerging societies shape brain function and behaviour in distinct ways, thus leading to different risk constellations and neurobehavioural trajectories for substance misuse and externalising disorders.	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte; Centre for Population Neuroscience and Stratified Medicine (PONS) am King's College London	cVEDA	MRC, ICMR	2016-2022
39	Prof. Dr. med.	Gunter	Schumann	Emrah Duezel, Magdeburg	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte; Centre for Population Neuroscience and Stratified Medicine (PONS) am King's College London	Predicting 7 Tesla MRI Features Using 3Tesla Data	Human Brain Project (HBP) SGA3	2019-2022

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40	Prof. Dr. med.	Gunter	Schumann	CO-Pis Deniz Vatansever, Shanghai, China	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte; Centre for Population Neuroscience and Stratified Medicine (PONS) am King's College London	Repeat Measures of fMRI to Detect Individual Activation Patterns Underlying Externalising Behaviours	Shanghai Brain Centre, Fudan University	2019-2022
41	Prof. Dr. med.	Gunter	Schumann	CO-Pis Tianye Jia, Fudan University, Shanghai, China	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte; Centre for Population Neuroscience and Stratified Medicine (PONS) am King's College London	PA Large Scale Neuroimaging Genetics Study of 5000 Participants to Investigate Cognition and Emotional Regulation in College Students	Shanghai Brain Centre, Fudan University	2019-2022
42	Prof. Dr. med.	Philipp	Sterzer	Prof. Dr. Peter Uhlhaas, Prof. Dr. Tobias Donner, Dr. Srdjan Ostojic, Dr. Jaime de la Rocha	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	IMBALANCE	ERANET - NEURON (BMBF)	2020-2023
43	Prof. Dr. med.	Philipp	Sterzer		Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	The Influence of Value on Unconscious Sensory Information Processing	DFG	2019-2022
44	Prof. Dr. med.	Philipp	Sterzer	Prof. Dr. med. Dr. phil. Andreas Heinz	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	Perceptual Decision Making under Changing Prior Beliefs	DFG	2019-2022
45	Prof. Dr. med.	Philipp	Sterzer	PD Dr. Matthias Guggenmos (PI)	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	Confidence-Based Learning: Establishing a Novel Form of Learning without Feedback	DFG	2019-2022
46	Prof. Dr. med. Dr. phil.	Henrik	Walter	Prof. Dr. Raffael Kalisch (Coordinator), Co-PIs: DR. Ilya Veer, Prof. Oliver Tüscher, Prof. Jens Timmer, Prof. Harald Binder, Walter de Raedt, Prof. Inez-Germeys, Dr. Giuseppine Schiavo, Prof. Guillén Fernández, Prof. Dr. Karin Roelofs, Dr. Enno Hermanns, Dr. Alejandro Arias Vásquez, Prof. Talma Hendler, Prof. Birgit Kleim, Prof. Dorota Kobylińska	cVEDA	DynaMoRe - Modelling of Resilience	ERANET - NEURON (BMBF)	2020 - 2023
47	Prof. Dr. med. Dr. phil.	Henrik	Walter	Co-PI: PD Dr. Susanne Erk	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	ENIGMA goes functional	DFG	2019 - 2021
48	Prof. Dr. med. Dr. phil.	Henrik	Walter	Speaker of the RTG: Prof. Micheal Pauen	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	Levels of Extrospection in Psychiatry, Part of the RTG 2386 "Extrospection"	DFG	2018 - 2021
49	Prof. Dr. med. Dr. phil.	Henrik	Walter	Prof. Andrew Zalesky	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	Fusing Toolkits for Large-Scale Connectome Analyses	BUA: Berlin University Alliance	2019 - 2021
50	Prof. Dr. med. Dr. phil.	Henrik	Walter	Coordination: Prof. Klaus Lieb	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	EViPan Unimed (Pandemia-Mangagment)	BMBF: Network University Medicine	2019 - 2021
51	Prof. Dr. med. Dr. phil.	Henrik	Walter	Coordination: Prof. Marit Sijbrandij	Charité, Klinik für Psychiatrie und Psychotherapie, Campus Charité Mitte	RESPOND (Improving the Preparedness of Health Systems to Reduce Mental Health and Psychosocial Concerns) Resulting from the COVID-19 Pandemic	EU Horizon 2020	2020 - 2023