

Are you looking for your master thesis, your research internship, or your medical doctoral thesis in Neuropsychiatry?

Sex- and gender-specific factors in depression

Sex- and gender-specific factors become increasingly relevant in brain research and clinical practice to provide better personalized medicine. Major depressive disorder (MDD) is a model disease regarding sex- and gender-specific factors in the diagnosis and treatment as current data suggests that women are twice as often affected as men over the adult lifespan. It is currently the matter of debate, whether this imbalance of MDD prevalence between sexes is real or the consequence of underdiagnosed male depression. Therefore, our group will perform a systematic review and meta-analysis to get further insights in this important topic.

We offer:

- 1 position for a master student or medical student
- 1 position as a research internship
- Excellent scientific supervision and support
- Detailed project plan
- Exploring sex- and gender-specific as well as age-specific differences in the psychopathology of depression
- Professional literature search
- Learning how to perform a systematic review and meta-analysis according to the PRISMA guidelines
- International scientific and clinical collaborations and network
- Publishing in high-ranked peer-reviewed international journals

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