Master's thesis in stress and female reproductive health

Research topic:

Interactions in premenstrual symptoms and stress across the menstrual cycle (ISSAC study)

Project aim:

Investigate the temporal dynamics between premenstrual symptomatology and biological and subjective stress patterns across the menstrual cycle

Research methods:

Ecological Momentary Assessment (EMA) study with daily biological (saliva) and psychological assessments across two consecutive menstrual cycles

What we offer:

- Gain hands-on experience in conducting an EMA study
- Develop skills in data collection and analysis
- Become an integral part of an exciting research project on female reproductive health

What we need from you:

- High motivation to be an important player in the project (participant recruitment, testing, time management, data analysis)
- Excellent German and English language skills
- Willingness to write the thesis in English

Supervision: Univ.-Prof. Urs Nater Contact person: Celine Bencker, MSc

Interested? Send your CV & motivation letter to <u>celine.bencker@univie.ac.at</u> (either in English or German)