

We invite applications for a

PhD student position

for the project "Does workplace telepressure get under the skin? An ambulatory assessment study of well-being and health-related physiological, experiential and behavioral concomitants of workplace telepressure"

This SNSF-funded project aims to investigate the relationships between workplace telepressure, connection to work, and health-related biological, experiential and behavioral measures. This aim will be achieved by conducting an ambulatory assessment study with a convenience sample of about 140 employees who represent a wide range of occupations and organizations and use daily information and communication technology to communicate for work-related purposes.

Job information

- Start date: September 2021
- Contract length: 4 years
- > Activity rate: 100% (i.e., 41.5h/week); job sharing is not possible.
- Workplace : Biopôle 1, Route de la Corniche 2, 1066 Epalinges, Switzerland
- Starting gross salary : 47'040 Swiss francs

Your responsabilities

The successful applicant will

- plan, prepare and conduct an ambulatory assessment study consisting in the assessment of experiential, behavioral and biological measures in 140 employees;
- manage, analyze and interpret the collected data;
- write high-quality research publications;
- present the project findings at meetings and conferences;
- > assist the principal investigator, Dr. Gomez, in other research and teaching activities.

Your qualifications

- Master degree in psychology (e.g., biological/clinical/health/occupational psychology) or life sciences
- > Very good level of both French and English (level C1/C2/mother tongue)
- Very good organizational and communication skills
- Very good analytical skills
- > Strong interest in empirical research and career plans in a scientific context
- Reliability and personal integrity

What the position offers you

- Supervision and mentoring by an experienced team (principal investigator and thesis director P. Gomez, Unisanté, University of Lausanne; U.M. Nater, Clinical Psychology, University of Vienna; P. Vlerick & R. Cambier, Faculty of Psychology and Educational Sciences, Ghent University; R. Heinzer & J. Haba-Rubio, Center for Investigation and Research in Sleep, University of Lausanne)
- Integration in a dynamic and multidisciplinary work environment



Doctorate study program of the doctoral school of the University of Lausanne (courses, conferences, seminars, etc.)

For further information

> For questions, please send an e-mail to patrick.gomez@unisante.ch.

Your application

To apply, send a motivation letter, your CV, copies of your diplomas/work certificates/transcripts (i.e., list of courses and grades at university level), and the names and contact information of two referees by e-mail (pdf file format preferred) to patrick.gomez@unisante.ch. The review of applications will continue until a suitable candidate is found.