



Applications are invited for experienced and early stage researchers to join the newly formed EV-TT Transfer Center for *Extracellular Vesicles Theralytic Technologies* in Salzburg (AUSTRIA). EV-TT is a consortium of groups from the Paracelsus Medical University Salzburg and Paris Lodron University Salzburg and is funded for 4 years by regional and European sources.

We are looking for 4 **Post Docs** (PhD or MD) and 3 **Research Associates** (up to MSc. level) as well as for an experienced **Project Manager**. EV-TT aims to deliver the next generation of leading, entrepreneurial and creative advanced therapy and drug delivery professionals having expertise, skills and experience to successfully combat complex human disorders. In EV-TT we will focus on cell and food-derived extracellular vesicles for the development of novel therapeutics, drug delivery systems and analytical tools.

Preference will be given to researchers working in the following fields:

Extracellular vesicles

Stem cells and iPS cells

Platelets

Regenerative medicine

Therapy development

Drug delivery

Biotechnology and Bioreactor technology

Pharmaceutical chemistry and analytics

Preclinical animal models

The Centre will also consider any application from outstanding researchers who propose complementary expertise to the research themes described above. Essential qualification for all positions is a demonstrated capacity to undertake high quality, independent research.

Please send your CV, a short letter of motivation and email addresses of up to three references to:

mario.gimona@pmu.ac.at

Salaries are dependent on education and previous work experience and are based on the FWF salary scheme for researchers.

Deadline for application is April 30th, 2019