

## ***PostDoc: Platelet-derived extracellular vesicles (EVs)***

Platelet-derived EVs play key roles in health and disease. A PostDoc position will be available in the team of Prof. Schallmoser at the Department of Transfusion Medicine, Paracelsus Medical University Salzburg, Austria, to devise technology for the isolation and functional characterization of platelet EVs as part of the EV-TT project 2019-23.

### **Demands & Tasks:**

The successful applicant is an optimistic + goal-oriented researcher with published experience in the field of platelet research or published experience in EV biology/function and knowledge in one or more of the following areas: Pluripotent or somatic stem cell (SC) research, platelet analysis incl. flow cytometry, and motivated to perform highly competitive mechanistic research contributing to develop novel strategies in regenerative cell and gene therapy as part of a growing team of excellent researchers in Salzburg.

### **Remuneration:**

The gross annual remuneration is based on the FWF PostDoc recommendations: EUR 53,254.60 for 40 hours/week.

### **Contact:**

You are invited to send a short CV, motivation letter (max. 1 page) & max. three references until June 30, 2019, to:

[k.schallmoser@salk.at](mailto:k.schallmoser@salk.at)

For further information please visit:

<https://salk.at/12448.html>

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