Postdoctoral positions in

Transcriptional control of B and T cell development, immunity and disease



The Busslinger team is an internationally leading group working in the field of molecular and cellular immunology. We employ mouse genetics, cellular immunology, genome-wide sequencing (ChIP-seq, RNA-seq, ATAC-seq) and sgRNA screening approaches to study the transcriptional control of B and T cell development, immunity and leukemogenesis with an emerging interest in late B cell and plasma cell differentiation. We are open to discuss new ideas. As part of a 5-year ERC-funded project (starting in 2018), we are looking for postdoctoral fellows with a strong background in immunology or molecular and cellular biology.

The Research Institute of Molecular Pathology (IMP) is a world-class basic research institute that provides outstanding support facilities and funding, an intellectually stimulating and creative environment and an international atmosphere with English being the working language (visit www.imp.ac.at). Moreover, the city of Vienna with its international culture, nice life style and high safety is the number one city in the Mercer 'quality of living' ranking (see www.wien.gv.at/english)

Applications with a cover letter, CV and names of referees should be sent to Prof. Dr. Meinrad Busslinger
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email: busslinger@imp.ac.at

Selected publications of the last 10 years:

Cobaleda et al., Nature 2007; Schebesta et al., Immunity 2007; Kwon et al., Immunity 2008; Malin et al., Nat. Immunol. 2010; Ebert et al., Immunity 2011; Vilagos et al., J. Exp. Med. 2012; Medvedovic et al., Immunity 2013; Schwickert et al., Nat. Immunol. 2014; Minnich et al., Nat. Immunol. 2016; Wöhner et al., J. Exp. Med. 2016; Smeenk et al., EMBO J. 2017; Kreslavsky et al., Nat. Immunol. 2017.

Additional information:

https://www.imp.ac.at/groups/meinrad-busslinger/ https://www.wien.gv.at/english



