The Institute of Molecular Medicine at the Faculty of Medicine of the Rheinische Friedrich-Wilhelms-University Bonn invites applications for a

**Lab Manager (m/f)**

The position is initially limited to 3 years with renewal option.

The laboratory focuses on the mechanisms by which cytoplasmic viral RNA sensors RIG-I like receptors (RLRs) distinguish between viral (non-self) RNAs and self-RNAs and trigger antiviral type I interferon. Current work examines spontaneous autoimmune symptoms including nephritis, dermatitis and cardiovascular defects in RLR mutant mice models and how RLR-dysregulation causes these autoimmune disorders. We are part of the DFG Excellence Cluster “ImmunoSensation”, other Collaborative Research Centers and the University Clinic of Bonn University.

Required is a PhD in Biology, Molecular Biomedicine, Molecular Biology or in similar fields with experience in immunological research. The ideal candidate possesses a keen interest and a published track record in immunological research, is eager to collaborate and capable of integrating into the successful immunologic research environment in Bonn. Knowledge in the field of genetic engineering, laboratory safety, hygienics and biostructures are desirable. We offer supportive mentoring and the possibility to receive a jobticket.

Salary will be according to the German salary scale TV-L E13.

The University of Bonn is an equal opportunity employer.

We are committed to being an equal opportunity employer in our recruitment efforts. Qualified candidates should submit their application including motivation letter, curriculum vitae and list of publications (reference number. 431_2017) within **December 15th 2017** to:

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c/o Michaela Weidenbach  
Prof. Hiroki Kato  
Institute of Molecular Immunology  
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