The department of membrane biochemistry at the Life & Medical Sciences (LIMES) Institute of the University of Bonn is offering a

**PhD position (f/m)**
**(EG 13 TV-L, 65%)**
in the area of membrane biology

For more detailed information on the LIMES institute and the department of membrane biochemistry (Professor Thorsten Lang) please see www.limes-institut-bonn.de.

The position can start earliest on 1st March 2018 and is initially limited for the duration of 3 years.

In an international working atmosphere, we offer a research topic that focuses primarily on the question of how tetraspanin proteins form microdomains in the cell membrane (for further reading see Homsi et al., Biophysical Journal, 2014; Schmidt et al., Biophysical Journal, 2016). Payment is in accordance to the EG 13 TV-L scale and the candidate is eligible to apply for a VRS-ticket for the public transportation system.

We expect the candidate to be highly motivated, open-minded, and eager to learn. He/she should have graduated in biochemistry or another related subject and be familiar with standard cell biology and molecular biology techniques. Moreover, the candidate should be experienced with or have a deep interest in biophysical techniques, in particular in superresolution microscopy imaging.

The University of Bonn is an equal-opportunity employer.

Please send inquiries and applications only by Email (CV, letter of motivation, list of publications and similar activities, certificates, expected availability date, and recommendation letter(s) and/or reference contacts) not later than by February 28, 2018 to Prof. Dr. Lang, Life & Medical Sciences (LIMES) Institute: thorsten.lang@uni-bonn.de.