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 is initially limited for the duration of 3 years. Payment is in accordance to the EG 13 TV-L scale.

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).

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 committed to diversity and equal opportunity. It is certified as a family-friendly university. It aims to increase the proportion of women in areas where women are under-represented and to promote their careers in particular. It therefore urges women with relevant qualifications to apply. Applications will be handled in accordance with the Landesgleichstellungsgesetz (State Equality Act). Applications from suitable individuals with a certified serious disability and those of equal status are particularly welcome.

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 June 17, 2018 to Prof. Dr. Lang, Life & Medical Sciences (LIMES) Institute: thorsten.lang@uni-bonn.de.