Job Advertisement HKI-06/2020

The Leibniz Institute for Natural Product Research and Infection Biology (Leibniz-HKI, www.leibniz-hki.de) investigates the pathobiology of human-pathogenic fungi and identifies targets for the development of novel natural product-based antibiotics. We seek a full-time employed and highly committed

Network manager (f/div/m)

for two years initially for the administration and organization of an EU-funded collaborative research and training network:

Marie Skłodowska-Curie Innovative Training Network
“BestTreat: Building a Gut Microbiome Engineering Toolbox for In-Situ Therapeutic Treatments for Non-alcoholic Fatty Liver Disease”.

Headed by Assoc. Prof. Gianni Panagiotou from the Leibniz-HKI in Jena, eight European academic and non-academic institutes have joined forces to improve the diagnosis and therapy of non-alcoholic fatty liver disease. As part of the Innovative Training Network BestTreat (www.besttreat.eu), which is funded by the European Commission, they train 15 doctoral researchers. Partners from Finland, Denmark, the Netherlands and Germany work together in the network and combine their scientific expertise in systems biology, human biology and microbiology to tackle this complex topic.

The successful candidate will work closely with the coordinator of the training network at the Leibniz-HKI in Jena, Germany, for the funding period of the ITN.

Responsibilities:

- Manage the “BestTreat” project in direct cooperation with the coordinator and act as a central-point-of-contact for all stakeholders.
- Ensure that all project deliverables, i.e. research targets, training events and reports, are fulfilled in time.
- Planning and oversight of the overall budget of the project.
- Prepare scientific, managerial and financial reports for the European Commission.
- Coordinate the organization and logistics of the training program.
- Ensure effective and timely exchange of information, material and financial accounts between partners and the European Commission.

Qualifications and experience:

- Excellent organizational skills and enjoy working in an independent and pro-active manner and good team player.
- Effective multi-tasking, flexible during peak times and the ability to work to tight deadlines are also required.
- Excellent communication and interpersonal skills and the ability to move between the scientific and managerial level are essential.
• Excellent communication and writing skills in both English and German.
• Demonstrated experience in preparation and/or management of research networks on the national or European level is an advantage.
• The candidate should hold a PhD or equivalent qualification in life sciences or natural sciences.

We offer:
• Convivial working atmosphere in an interdisciplinary and international research environment.
• Collaboration with leading labs from US, Europe and Asia.
• Open-minded and family-friendly working environment.

Life in Jena:
• Jena is a city with high quality of life, central for trips to major cities (Weimar, Leipzig, Dresden, Berlin, Frankfurt, Munich) and surrounded by beautiful nature, perfect for hiking, biking and winter sports.
• Jena was awarded the title "City of Science" from the Stifterverband für die Deutsche Wissenschaft in 2008.
• The city is also a hub for notable life science companies, enabling the transfer from academia to industry. The research group is embedded in the outstanding scientific environment of the Beutenberg Campus providing state-of-art research facilities and a highly integrative network of life science groups. We offer excellent technical facilities, a place in a young, committed team, as well as strong scientific collaborations.

Salary is paid according to German TV-L (salary agreement for public service employees). As an equal opportunity employer the HKI is committed to increase the percentage of female scientists and therefore especially encourages them to apply.

Further information:
Assoc. Prof. Gianni Panagiotou | +49 3641 5321527 | career@leibniz-hki.de

Applications:
Complete applications in English should include a CV, a brief statement of work experiences and interests, the addresses of possible referees, and should be submitted by March 15, 2020 via the online application system of the HKI.