

Job Ref No: 2024002

Position: Research Assistant in Proteomics analysis

Principal Investigator: Dr. Li WANG

Closing Date: Until filled

Research Assistant in Proteomics, Metabolomics and Drug development core facility (PMDD core)

The Proteomics, Metabolomics and Drug development core facility is recruiting a research assistant to be responsible for daily instrument operation, maintenance, student training, usage recording, etc. The major responsibilities include 1) to assist in processing protein samples, perform mass spectrometry sample running; 2) to conduct routine maintenance of mass spectrometers and protein purification instruments; 3) to maintain monthly usage records; and 4) to keep track of the inventories. On-job professional trainings are available.

Applicants must have a good Bachler's degree or above in any one of these fields (biology, medical science, pharmaceutical science, or laboratory science) or related fields. Experience in operating mass spectrometers or in proteomics analysis is preferred. Applicants must have a positive work attitude, and are able to work independently and in a team.

Contract Period

One year and renewable subject to mutual agreement

Remuneration

Remuneration is highly competitive and commensurate with the successful applicants' academic qualification, current position and professional experience.

Application Procedures

Applicants should send an up-to-date C.V. and other relevant documents to Dr. Li Wang (email: liwang@um.edu.mo). In the subject of the email, please clearly identify the following: "Job ref. no. + Name + Position". Applicants may consider their applications not successful if they were not invited for an interview within 3 months of application.

Personal data provided by applicants will be kept confidential and used for recruitment purpose only