

A fellow postdoctoral position in molecular virology is currently available in the laboratory of Prof. Dr. Maged Hemida at the Long Island University College of Veterinary Medicine (LIU-CVM), USA. The candidate will work on a project focusing on the virus/host interaction in the context of the One Health concept. Candidates with recent experience in molecular and cellular biology/virology (gene cloning, protein expression, purification from bacterial and mammalian systems, mammalian cell culture, imaging, immunoblotting, PCR, real-time PCR, Confocal microscopy, flow cytometry, gene silencing, etc). Good experience in bioinformatics will be considered an asset for this position. The candidates will be required to design and perform experiments, generate, store, and analyze the data, write manuscripts, and keep the lab up and running. Interested candidates should include their CV mentioning their technical expertise and a list of publications.

For more information, please contact Prof. Dr. Maged Hemida (maged.hemida@liu.edu)