

Postdoctoral Position to study viral non-coding RNAs at Mount Sinai School of Medicine, New York

The Pawlica lab in the Department of Microbiology at Mount Sinai School of Medicine is looking for a postdoctoral researcher to elucidate the functions of various small non-coding RNAs during coronaviral and herpesviral infections. We are using a combination of RNA biochemistry, bioinformatics and molecular virology to understand the RNA-centric virus-host interaction. The Pawlica lab is funded by a generous start-up package and R00 grant from NIH. The Department of Microbiology at Mount Sinai School of Medicine is a leader in viral research and offers an inspiring and collaborative environment.

The successful candidate will have a research background in RNA biology demonstrated by publications in peer-reviewed journals. Additional desired skills include: programming and big data analysis, experience in viral culture (herpesviruses).

Underrepresented minorities are strongly encouraged to apply. If you are interested in this position, please send your CV, including contact information for three references, to: paulina.pawlica@mssm.edu.