

A postdoctoral position is available in the lab of Dr. Rahul Raghavan at the University of Texas at San Antonio. Most projects in the lab combine evolutionary approaches with molecular techniques and genome-scale analyses. Three main areas of current research are: 1) Determining the roles bacterial sRNAs and human miRNAs play during *Coxiella burnetii* infection, 2) Utilizing tick-associated *Coxiella* to uncover how pathogens and symbionts thrive in disparate environments, and 3) Discover how new regulatory RNAs originate and gain functions in bacteria.

Candidates must have a PhD or equivalent, have basic laboratory skills, and should be able to work both independently and as part of a team. Proficiency in bioinformatics is a plus, but not required. Compensation will be determined based on experience and current NIH guidelines.

If interested, please contact Dr. Raghavan via email.

Rahul Raghavan, PhD

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