

Postdoctoral Research Position in Quorum Sensing and Biofilms

Princeton University

As part of an ongoing collaboration on bacterial communication and biofilms among the Bassler (MOL), Stone (MAE), and Wingreen (LSI) labs at Princeton, we will make one or more appointments of experimental scientists who have recently completed their PhDs. Postdoctoral Research Associates will join a highly interactive group, with strength in genetics, microbiology, imaging, microfluidics, computation, and theory. Postdocs are hired for one year with the expectation of reappointment pending satisfactory performance, typically for a total of three to four years. Applications must be submitted online at <https://jobs.princeton.edu> for Postdoctoral Research Position in Quorum Sensing and Biofilms #1400519. Applications should include a cover letter, curriculum vitae, a list of publications, a short description of research interests, and names and contact information for three references. This position is subject to the University's background check policy. The review process will begin immediately.

Princeton University is an equal opportunity employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability status, protected veteran status, or any other characteristic protected by law.