Faculty Positions in Bacterial Pathogenesis and Antibiotic Resistance

The Department of Microbiology and Immunology, Emory University School of Medicine, invites applications for 12-month, tenure-track positions in the areas of bacterial pathogenesis and antibiotic resistance. Studies involving the microbiome are also of interest. Exceptional candidates for the ranks of Assistant, Associate, and Full Professor are encouraged to apply.

We offer a highly interactive, collegial research environment with a strong modern infrastructure. Primary collaborating groups include the Emory Antibiotic Resistance Center (antibiotics.emory.edu) that consists of basic scientists, clinicians, and clinical microbiologists, working on interdisciplinary, translational approaches to combat antibiotic resistance, as well as faculty in the Departments of Medicine (Division of Infectious Disease), Biochemistry, and Pediatrics. Other opportunities for collaboration include the Emory Vaccine Center, Yerkes National Primate Center, and the nearby Centers for Disease Control (CDC). Visit our website: microbiology.emory.edu for more information on our department, faculty, and links to our graduate programs.

Applicants are expected to have a Ph.D., M.D., or equivalent degree with at least three years of postdoctoral training. The successful candidate will be expected to establish and maintain a vigorous, extramurally funded research program, and to participate in our strong graduate and medical student training programs. The primary criteria for selection will be excellence and creativity in research and scholarship.

Candidates should submit curriculum vitae, description of research interests (about 2 pages), and three reference letters to Faculty Search Committee c/o joneil@emory.edu. Applications will be reviewed as they are received beginning October 28, 2016 and continue until the position is filled.

Emory University is an Equal Opportunity/Affirmative Action Employer. Applications from women and ethnic minorities are strongly encouraged.