



BRIGHAM
AND
WOMEN'S
HOSPITAL



HARVARD
MEDICAL
SCHOOL

Division of Rheumatology, Immunobiology & Inflammation

Hale Building for Transformative Medicine
60 Fenwood Road
Boston, MA 02115

Research Associate – Bacteriology and Biochemistry

Brigham and Women's Hospital

Taking applications now to start after March 2020

The Moody laboratory at Brigham and Women's Hospital seeks a full time **Research Assistant** with interest in biochemistry, molecular biology, or cell biology to begin after March 2020. Successful applicants will join a collaborative, discovery-focused team, where they will work in a modern, well-equipped scientific laboratory towards discovery of new molecules in *Mycobacterium tuberculosis* and other bacteria. The research assistant will receive training in mass spectrometry, bacterial culture and bioinformatics and support for career development.

We are seeking highly motivated applicants with a Bachelor's Degree or Master's Degree granted prior to the start date. Experience with biochemistry or tissue culture is preferred, but all applicants with documented laboratory experience will be considered. The **Research Assistant** will receive training in biochemistry, mass spectrometry and bioinformatics.

Please contact **Jacob Mayfield, PhD**, at jamayfield@bwh.harvard.edu for more information and to apply. Applications should include a brief statement of interest, current CV and list of references. Read more about the Moody lab and this NIH-funded Tuberculosis Research Unit at: <https://projects.iq.harvard.edu/tbru/people/d-branch-moody>