

Tenured Professor

**CBR Institute for Biomedical Research
& Harvard Medical School**

As a part of CBRI's Longwood Consolidation and new building project, we are recruiting faculty at the level of full professor in partnership with the Department of Pathology at the Harvard Medical School. Successful candidates will be recognized world-wide for their accomplishments, and they will direct independent research laboratories at CBRI complementing and enhancing the efforts of our distinguished faculty.

Molecular Immunology/Stem Cell Biology - Pathology and CBRI

We are seeking candidates performing cutting-edge research to understand fundamental mechanisms in cellular or organismal biology. Areas of focus include cellular signaling, transcriptional regulation, cellular differentiation, development of organ systems, stem cell function, innate and adaptive immunity including NK cell biology, infectious diseases, cancer genetics and immunology, mathematical modeling of cellular processes using approaches spanning biochemistry and molecular biology, innovative microscopy, and mouse genetics.

Please forward a cover letter, curriculum vitae, a list of 10 key publications, a statement of present and future research interests and research funding. Please have four letters of reference sent directly to:

**Frederick W. Alt
Scientific Director/Search Committees
CBR Institute for Biomedical Research
200 Longwood Avenue
Boston, MA 02115
CBRI-recruitment@cbrinstitute.org**

CBRI and Harvard Medical School are affirmative action/equal opportunity employers. Women and minority candidates are encouraged to apply.



The CBR Institute
for Biomedical Research



HARVARD MEDICAL SCHOOL