Scientist

Overview

The Department of Data Science at the Dana-Farber Cancer Institute (DFCI) seeks candidates with a strong background in statistics, machine learning, or computational biology to join a collaborative research team and provide quantitative analysis and computational support. The successful candidate will have a unique opportunity to lead study design and analysis components as part of multiple interdisciplinary research collaborations. There is room for growth in this position as the career ladder permits promotion to levels that lead groups of other quantitative scientists.

The Department of Data Science at the Dana-Farber Cancer Institute offers exceptional collaborative environment with experts in a wide range of areas including clinical trials, cancer genetics, immunology, epigenetics, machine learning, statistical software development, Bayesian methods, and alignment algorithms.

Please apply via the following form: https://bit.ly/DSScientist
For questions, please contact:
Erica Feick, Search Administrator
Department of Data Sciences, Dana-Farber Cancer Institute
Email: chair@ds.dfci.harvard.edu

Background

Located in Boston and the surrounding communities and a teaching affiliate of Harvard, Dana-Farber Cancer Institute brings together world renowned clinicians, innovative researchers and dedicated professionals, allies in the common mission of conquering cancer, HIV/AIDS and related diseases. Combining extremely talented people with the best technologies in a genuinely positive environment, we provide compassionate and comprehensive care to patients of all ages; we conduct research that advances treatment and disease knowledge; we educate tomorrow's physicians and researchers; we reach out to underserved members of our community; and we work with renowned partners, including other Harvard Medical School-affiliated hospitals.

At Dana-Farber Cancer Institute, we work every day to create an innovative, caring, and inclusive environment where every patient, family, and staff member feels they belong. As relentless as we are in our mission to reduce the burden of cancer for all, we are equally committed to diversifying our faculty and staff. Cancer knows no boundaries and when it comes to hiring the most dedicated and diverse professionals, neither do we. If working in this kind of organization inspires you, we encourage you to apply.

Dana-Farber Cancer Institute is an equal opportunity employer and affirms the right of every qualified applicant to receive consideration for employment without regard to race, color, religion, sex, gender identity or expression, national origin, sexual orientation, genetic information, disability, age, ancestry, military service, protected veteran status, or other groups as protected by law.