



Brandeis University

POSTDOCTORAL POSITION TO STUDY CILIA AND FLAGELLA

A postdoctoral position is immediately available in the laboratory of Dr. Nicastro at Brandeis University to study cilia and flagella in the model organism *Chlamydomonas* or *Tetrahymena* using molecular genetic approaches, biochemistry and imaging (Nicastro et al. 2006 Science 313:944).

Applicants should have a strong background in molecular genetic techniques including RNAi. Additional experience in light and electron microscopy is desirable, but not required. Candidates should be highly motivated and are expected to have a Ph.D. or equivalent degree in genetics, biology, biochemistry or a related field.

Interested candidates should send an application, including a CV, areas of expertise and interest, publications list, and names and contact information for 3 references to: Dr. Daniela Nicastro, MS 029 Rosenstiel Center, Brandeis University, 415 South Street, Waltham, MA 02454, USA. Email: nicastro@brandeis.edu.

Our laboratory <www.bio.brandeis.edu/nicastrolab> is located in the well-equipped and vibrant Biology Department of Brandeis University in Waltham, Massachusetts (eight miles west of Boston). Brandeis has a state-of-the-art electron microscopy facility, a newly implemented facility for Correlative Light and Electron Microscopy and an extensive computational facility. Brandeis offers excellent opportunities for scientific interaction on campus and with many colleagues at other scientific institutions in the Boston area, providing an exciting scientific environment that greatly enhances the postdoctoral training experience. Brandeis University is committed to diversity and equality in education and employment.