

NEURO STEM CLUB SEMINAR

Monday, July 18, 2016 | 9:30—11:00 a.m.

**Harvard Medical School | New Research Building
Room 350 | 77 Avenue Louis Pasteur | Boston**

Techniques for analysis of single-cell sequencing data to improve differentiation protocols

Guest speakers:

Peter Kharchenko, PhD

Assistant Professor of Biomedical Informatics | HMS

Anindita Basu PhD

Postdoctoral Fellow in Applied Physics, McKay Lab | Harvard
John A. Paulson School of Engineering and Applied Sciences

Sulagna Ghosh, PhD

Postdoctoral Fellow, McCarroll Lab, Dept. of Genetics | HMS

All welcome—no registration necessary!