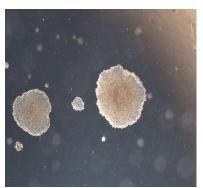
The Bar-Peled Lab at Harvard Medical School and MGH has open research postions!



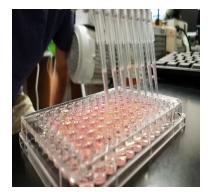


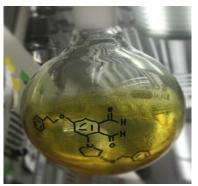












Metabolic Signaling•Druggable Co-dependencies • NextGen Proteomics Chemical Biology • Deregulated Transcription Factor Signaling

The Bar-Peled Lab of Harvard Medical School is now recruiting technicians. Research in our lab sits at the interface of metabolism and signaling, and focuses on understanding how cancer cells respond to altered metabolic states. To answer these questions, we combine frontier molecular, chemical and proteomic approaches. We are looking for researchers who are ambitious, motivated, and unafraid to go in the directions that their research takes them. Our research is interdisciplinary and as such we look for members from diverse backgrounds. Success in research comes not only from persistence, creativity, and focus but also mentorship. We are committed to providing an exciting research environment that will allow you to reach your maximum scientific potential and a mentoring environment that will help you pursue your broader goals. As we are a young lab you will be directly mentored by a highly competent PI who is motivated to push his own resarch forward, which is an excellent environment to learn new areas of research/methodologies. Motivated applicants interested in combining moleular, chemical and proteomic approaches to address fundamental questions in metabolic signaling are encouraged to apply. A background in biochemistry and molecular biology with an emphasis on signal transduction, transcriptional regulation and metabolism is highly desirable. Candidates with computational biology skills are also encouraged to apply. Email Liron (LBAR-PELED@mgh.harvard.edu) with a Cover letter your CV and contact information for three references. Learn more about research at barpeledlab.org.