

Postdoctoral Researcher in Tri-Omics / Mass Spectrometry

Beth Israel Deaconess Medical Center / Harvard Medical School

3 Blackfan Circle

Center for Life Science, CLS-425

Boston, MA 02115 USA

Job Description:

The Asara laboratory and mass spectrometry facility (proteomics, metabolomics and lipidomics) at Beth Israel Deaconess Medical Center at Harvard Medical School is seeking a full-time postdoctoral researcher to further develop and integrate quantitative lipidomics, metabolomics and proteomics platforms using QExactive Orbitrap and QTRAP mass spectrometers and applying this to disease related questions such as cancers. In addition, the candidate will perform serial-omics analyses and $^{13}\text{C}/^{15}\text{N}$ labeling studies. The postdoctoral candidate will have the opportunity to interact with world class collaborators and independently develop platforms. The candidate should be well-versed in both mass spectrometry, and biochemistry (especially -omics sample preparation) and have a record of publications in the field.

Contact:

Please send CV, research statement and references to Dr. John Asara,

jasara@bidmc.harvard.edu.

