Postdoctoral Position in Isotope-Based Metabolomics
Jamey Young’s Lab at Vanderbilt University

A postdoctoral position is available immediately to develop and test novel software tools that automate the data processing steps required to extract and analyze isotope enrichment information from large-scale, high-resolution mass spectrometry datasets. These software tools will be used by metabolomics researchers to profile metabolic network dynamics using stable isotopes. Motivated candidates with experience in isotope tracer experiments, metabolomics data analysis, computer programming in Matlab and Python/C++, or open-source software development are encouraged to apply. For more information about the Young laboratory, see our website: http://www.vanderbilt.edu/younglab. Interested applicants should send a current CV including the names of three references to: Dr. Jamey Young at: j.d.young@vanderbilt.edu.