

The new Mass Spectrometry Imaging Facility at the University of Texas at Austin seeks a postdoctoral fellow. The position will involve working with facility collaborators and clients for the design and execution of mass spectrometry imaging projects with a focus on cancer research applications. A major focus of the position will be the development and integration of UV photodissociation with MS-imaging. The successful candidate should be able to work efficiently on multiple projects and have excellent verbal and written communication skills.

A PhD degree in Analytical Chemistry or a related scientific field with an emphasis in mass spectrometry is required. The ideal candidate will have instrumentation development experience and some familiarity with lasers. Prior experience with biological samples (tissue/biofluids) is preferred. Experience with statistical analysis of mass spectrometry data is a plus.

Interested candidates can contact Erin Seeley [erin.seeley@utexas.edu](mailto:erin.seeley@utexas.edu)