Pratik Jagtap is a Research Assistant Professor at the Department of Biochemistry, Molecular Biology, and Biophysics at the University of Minnesota. He has helped manage the Galaxy-P project ([galaxyp.org](http://galaxyp.org)) from its inception; served as a chairperson for the ABRF Proteomics Research Group (PRG) and Proteome Informatics Group (iPRG).  His current research interests include developing analytical workflows for the analysis of complex data, with particular emphasis on MS-based proteomics applications in metaproteomics, proteogenomics, and data-independent acquisition (DIA) data.