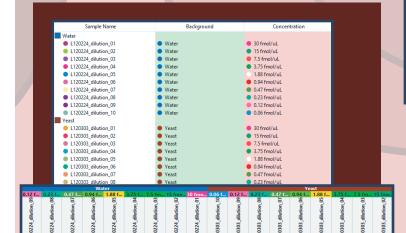


The Look and Feel of Scaffold, the Power of DIA

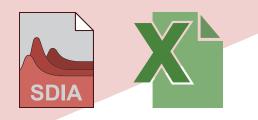
Search raw DIA data* from major vendor instruments, including Thermo, Sciex, and Agilent against one or more libraries

Manage and combine various DDA or sample-specific DIA-only libraries, and download Prosit predictions



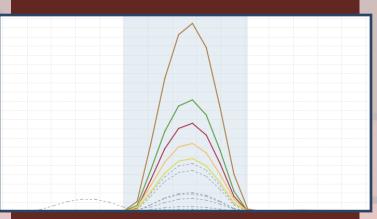
Organize complex data sets by defining experimental conditions, fractions, biological, and technical replicates

Share data using the free Scaffold DIA Viewer, Excel-formatted exports, and publication-quality images

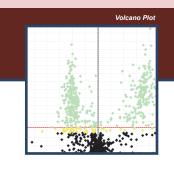


*Windows is required to process vendor-formatted raw files

Control FDR with Percolator and filter results by statistical significance, GO terms, or modifications using Scaffold DIA's protein-centric interface



Quantify via fragment chromatograms to avoid precursor interference effects, then determine significance using *t*-test, ANOVA, or the permutation test



Track quantitative trends with advanced statistical analysis, built-in heatmaps, and PCA

