Taxonomically Informed Metabolite

This app helps performing TIMA as described in the following document

Created by Adriano Rutz • Main publication • Code on GitHub

Parameters Files Annotations MS Organisms Names Weights Options GNPS (optional)

You have to input the scientific name of your taxon. Will be used for the weighting of your annotations Example: Gentiana lutea All features will be attributed to this source. For finer attribution, you need to provide a metadata file in the 'Files' panel. Okay Please provide your taxon name with capital letter Number of organisms to keep per feature Filter library to restrict it to a portion of organisms only Level at which the library will be filtered phylum Value to be applied for filtering Streptophyta