Volcano plot of significant feature for dataset for dataset mapp_batch_00111 Comparison across: source_taxon_genus Malus_vs_Potentilla_vs_Prunus Filter Sample Metadata Status: include_sample_type_sample Filter Variable Metadata Status: Scaling Status: scaled 7.5 5-hydroxymethylfurfural phloretin 2',4',6'-trihydroxyacetophenone Phlorizine Differentially Expressed **Phlorizine** Malus Prunus Phlorizine naringenin phloretin 3-Hydroxyphloretin 2-(3,4-dihydroxyphenyl)-8-[3,5,7-trihydroxy-2-(4-hydroxyphenyl)-3,4-dihydro-2H-chromen-4-yl]-3,4-dihydro-2H-c quercetin 2',4',6'-trihydroxyacetophenone trimazosin 4-coumaric acid (S)-2-Hydroxy-2-phenylacetonitrile O-b-D-allopyranoside 2-Amino-1,3,4-octadecanetriol dihydroresveratrol 3-(1-piperidinylsulfonyl)-N-(2-thiazolyl)benzamide 4-hydroxybenzoic acid 0.0 0.0 0.5 -1.0-0.51.0

log2_fold_change

pvalue_minus_log10