**Table legend**

**Changes to metabolite levels in *Solanum habrochaites* introgression lines.**

Metabolites in ripe fruit of 43 ILs of *S. habrochaites* in *S. esculentum* E6203 were analysed by mass spectrometry, NMR, HPLC and GC-MS. Based upon statistically significant changes (p ≤ 0.05), the metabolites were placed in metabolic pathways using PlantCyc (<http://www.plantcyc.org/> )