



Supplemental Figure 3. A MapMan overview of the transcripts and metabolites which have a function in metabolism that show up-regulation (red) or down-regulation (blue) in each of the albino mutants compared with their respective *Ds* donor lines. Data from Supplemental Table 3 was used to make this diagram. Metabolites were detected using FT-ICR/MS and GC-TOF/MS. Metabolites detected with adduct ions were also included, taking an average of all amounts detected. Transcripts are represented by a \square , while metabolites are represented by a \circ . CHO = Carbohydrate; OPP = Oxidative pentose phosphate; TCA = Tricarboxylic acid.