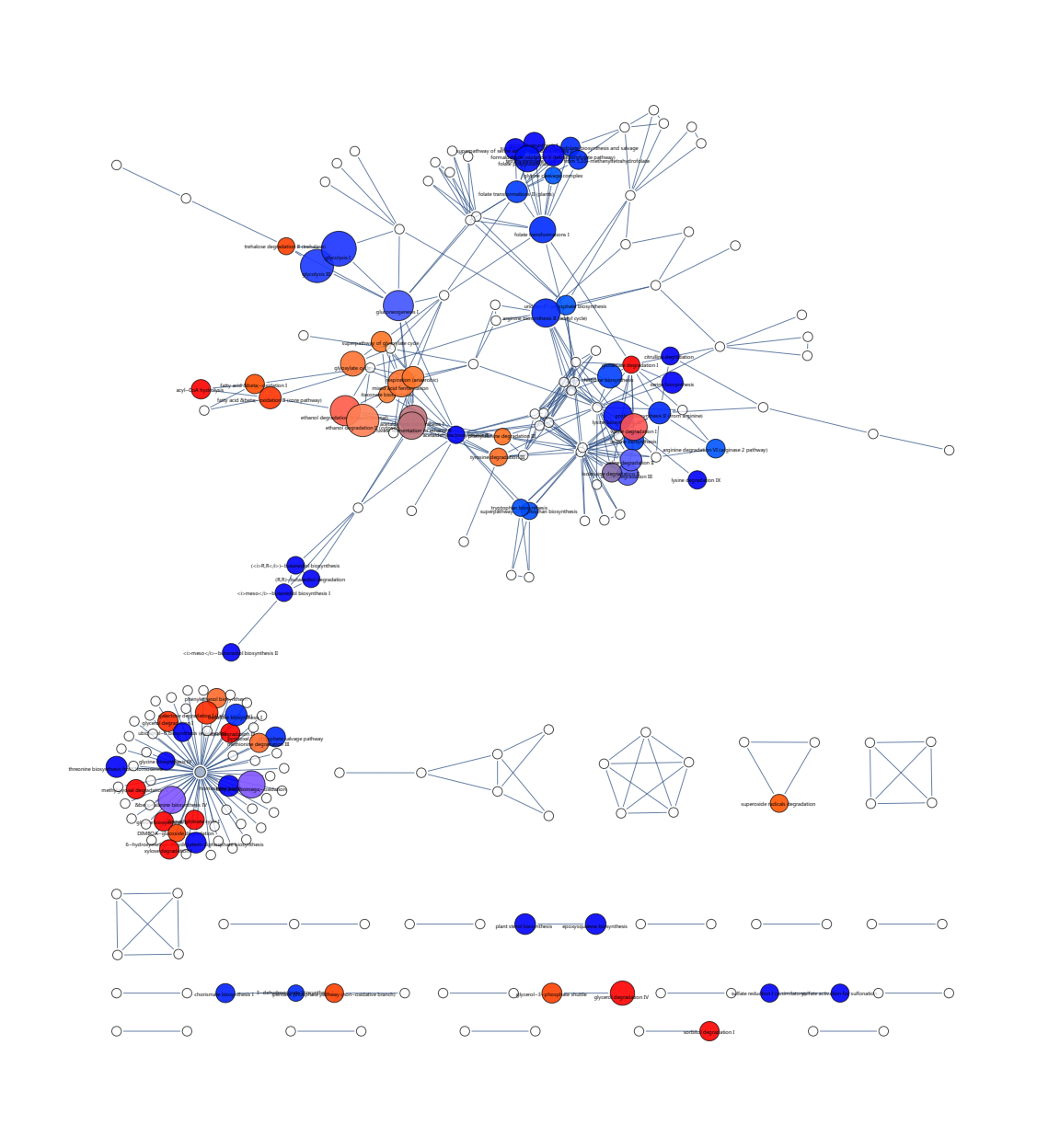
trehalose degradation II (trehalase)
glycolysis I
glycolysis IV
glycogen degradation I
gluconeogenesis I
folate transformations I
folate transformations II
folate transformations III (E. coli)
tetrahydrofolate biosynthesis
formaldehyde oxidation I
methanogenesis from methylamines
methanogenesis from dimethylsulfide
methanogenesis from acetate
methanogenesis from trimethylamine
methanogenesis from dimethylamine
methanogenesis from CO2
methanogenesis from H2
methanogenesis from formate
methanogenesis from methanol