Electronic Supplementary Material (ESI) for Molecular Omics. This journal is © The Royal Society of Chemistry 2022

Supporting Figures

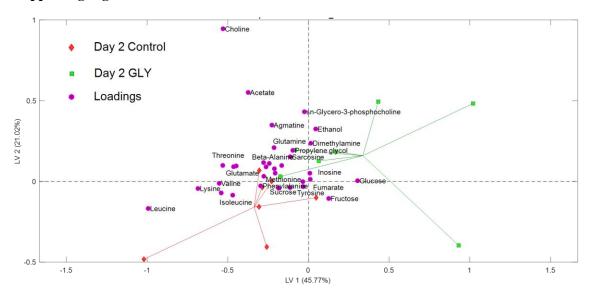


Figure S1. The PLS-DA score and loading combination plot for Day 2 study loading combination plot for Day 5 study between control and Glyphosate treatment bees. Matthew's Correlation Coefficient is 0.507 for cross validation confusion matrix, and the error rate is 0.25.

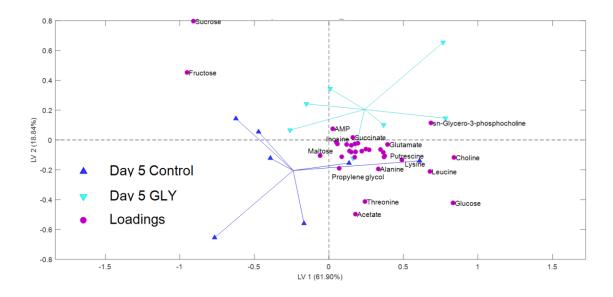


Figure S2. The PLS-DA score and loading combination plot for Day 5 study between control and Glyphosate treatment bees. Matthew's Correlation Coefficient = -0.192, and the error rate is 0.583.

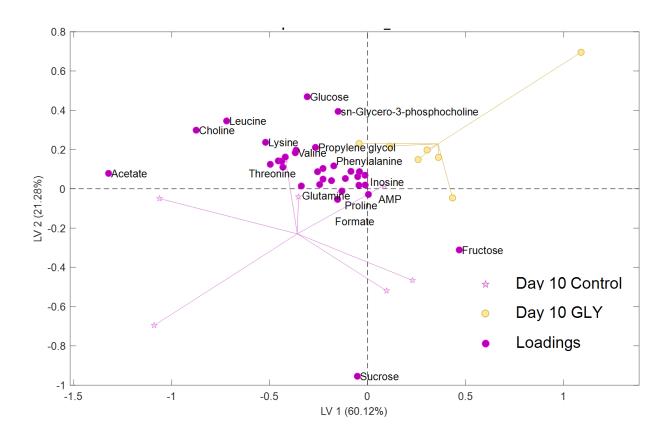


Figure S3. The PLS-DA score and loading combination plot for Day 5 study between control and Glyphosate treatment bees. Figure Matthew's Correlation Coefficient is 0.845 and the error rate is 0.08333.