



Supplemental Figure S4. Overview of metabolomic analysis of alfalfa leaves under control and salinity conditions. **(a)** Principal component analysis of metabolomic data. **(b)** Volcano plot of significant differentially abundant metabolites between control and salinity conditions. The x-axis indicates \log_2 fold-change values and the y-axis denotes the statistical significance of the degree of change in RP (+) and HILIC (-).