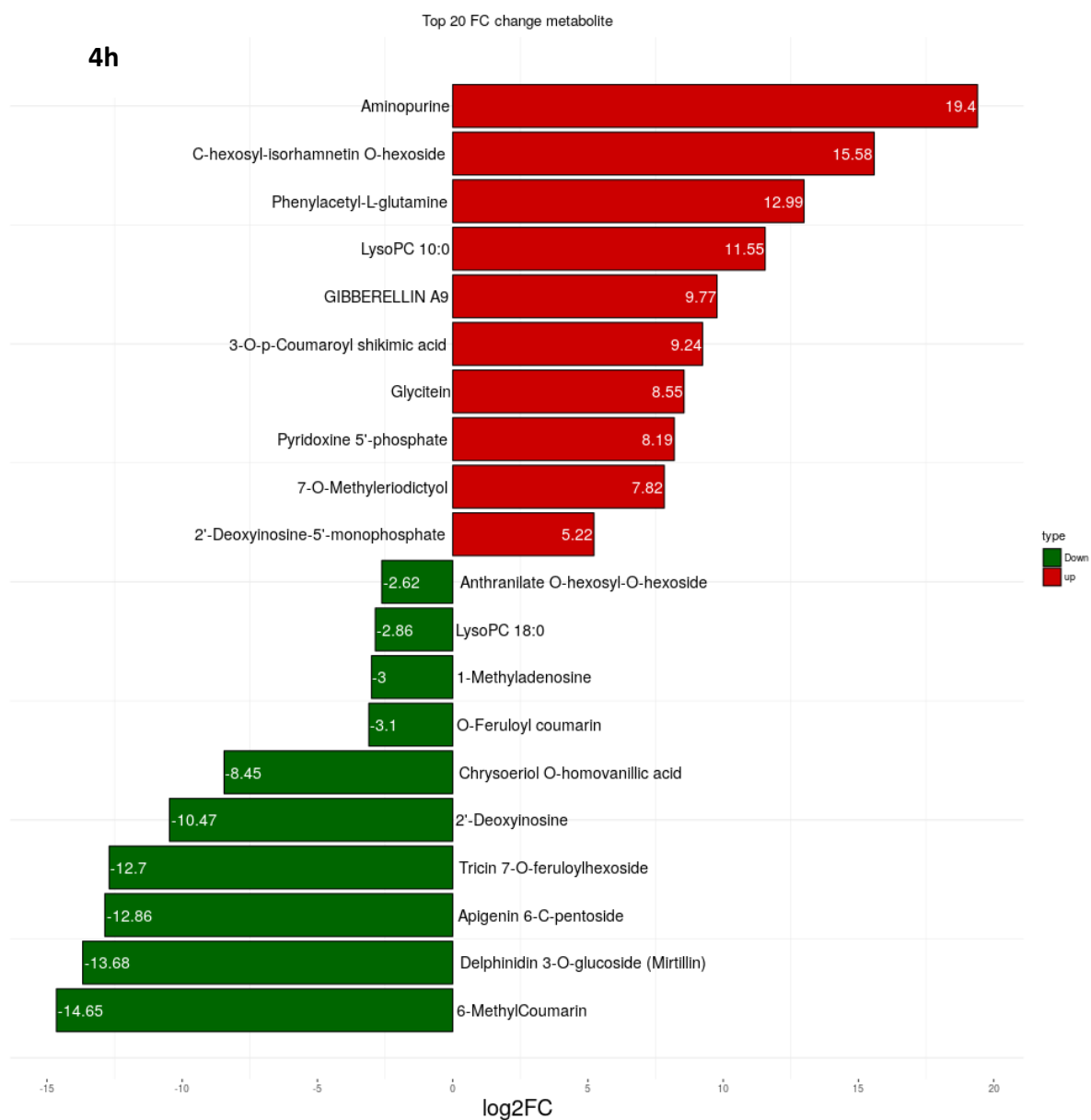
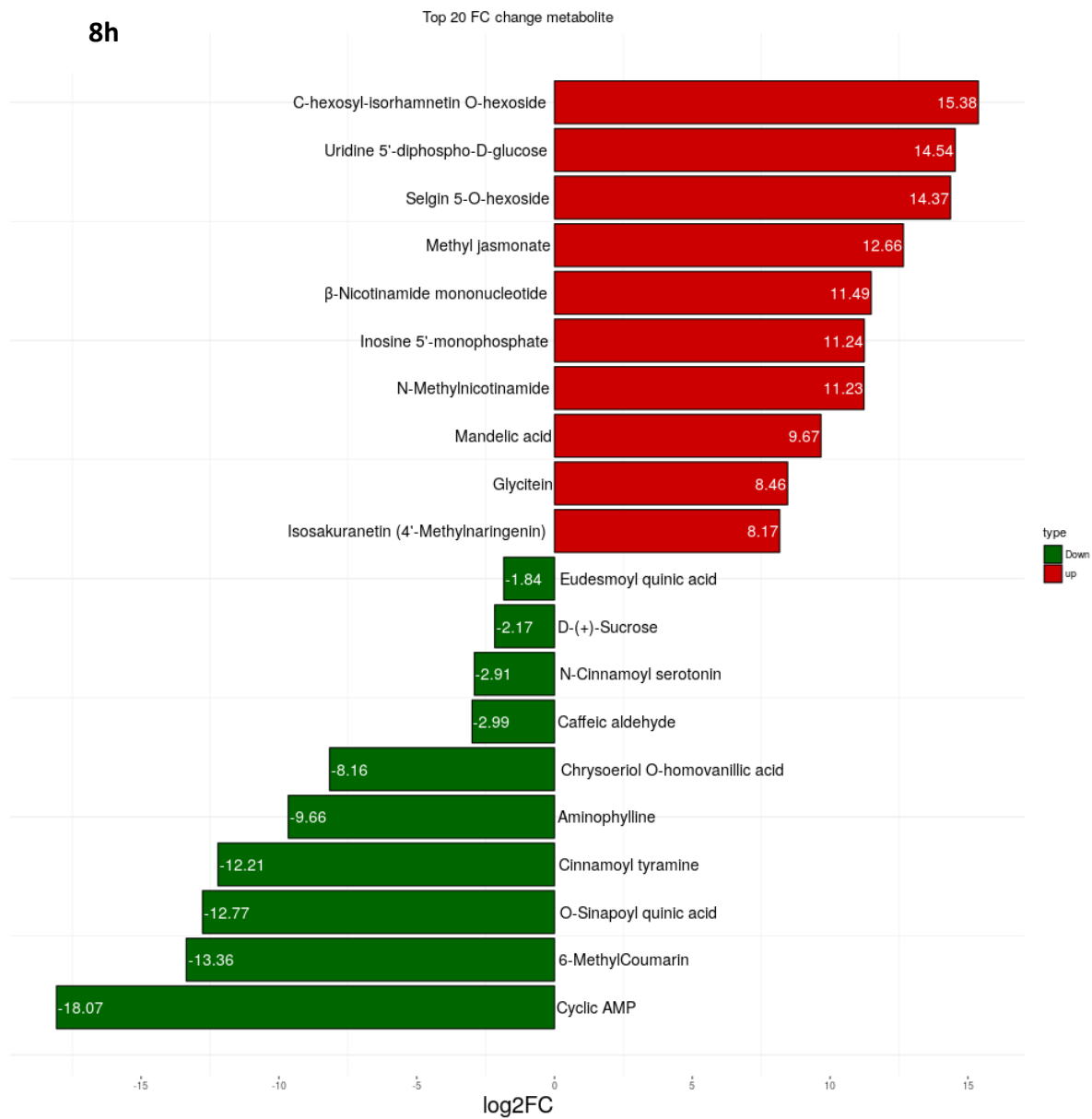


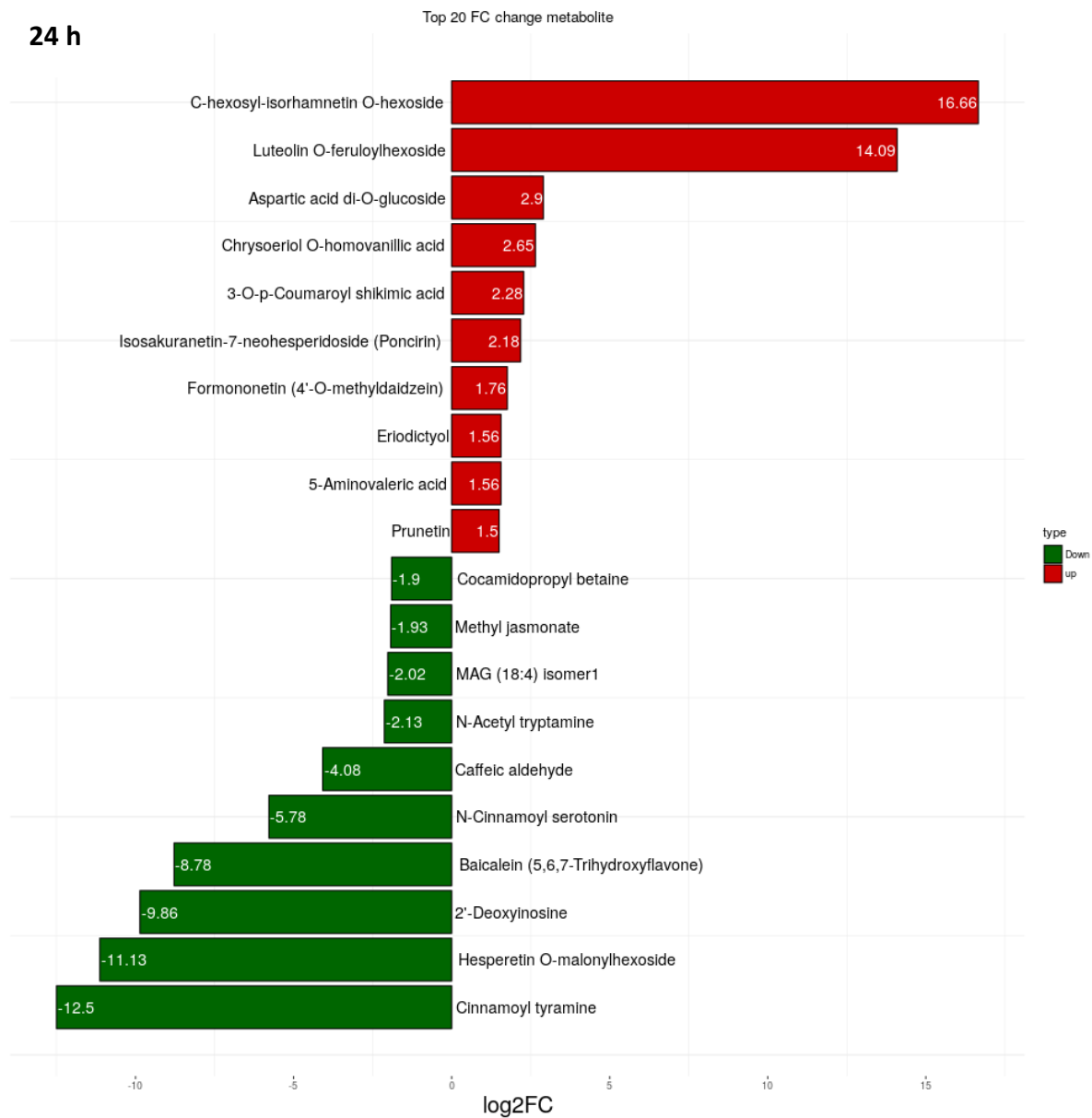
Supplementary Figure S1: The top 20 differentially changed metabolites during the different time points in D



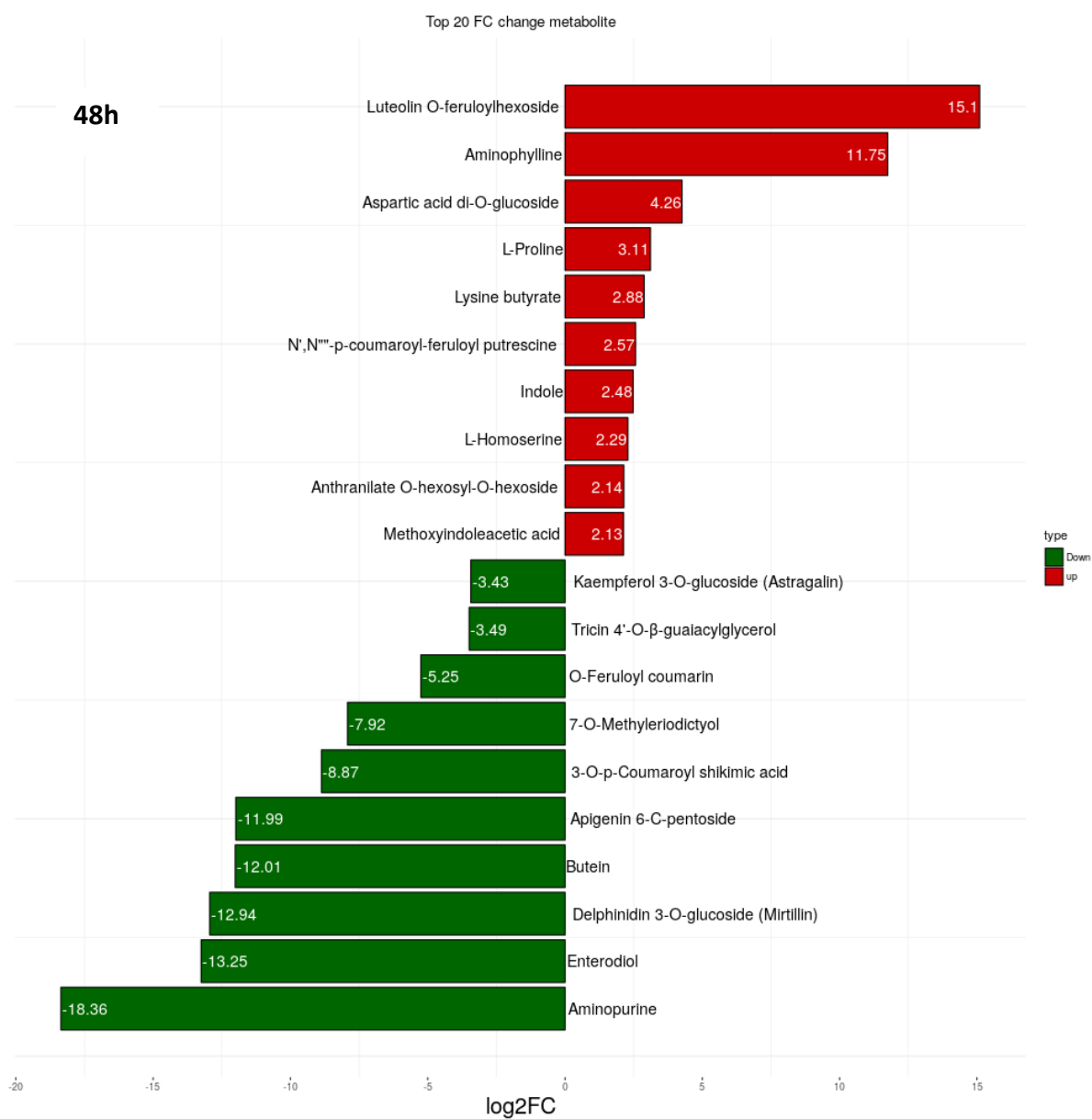
Supplementary Figure S1: The top 20 differentially changed metabolites during the different time points in D



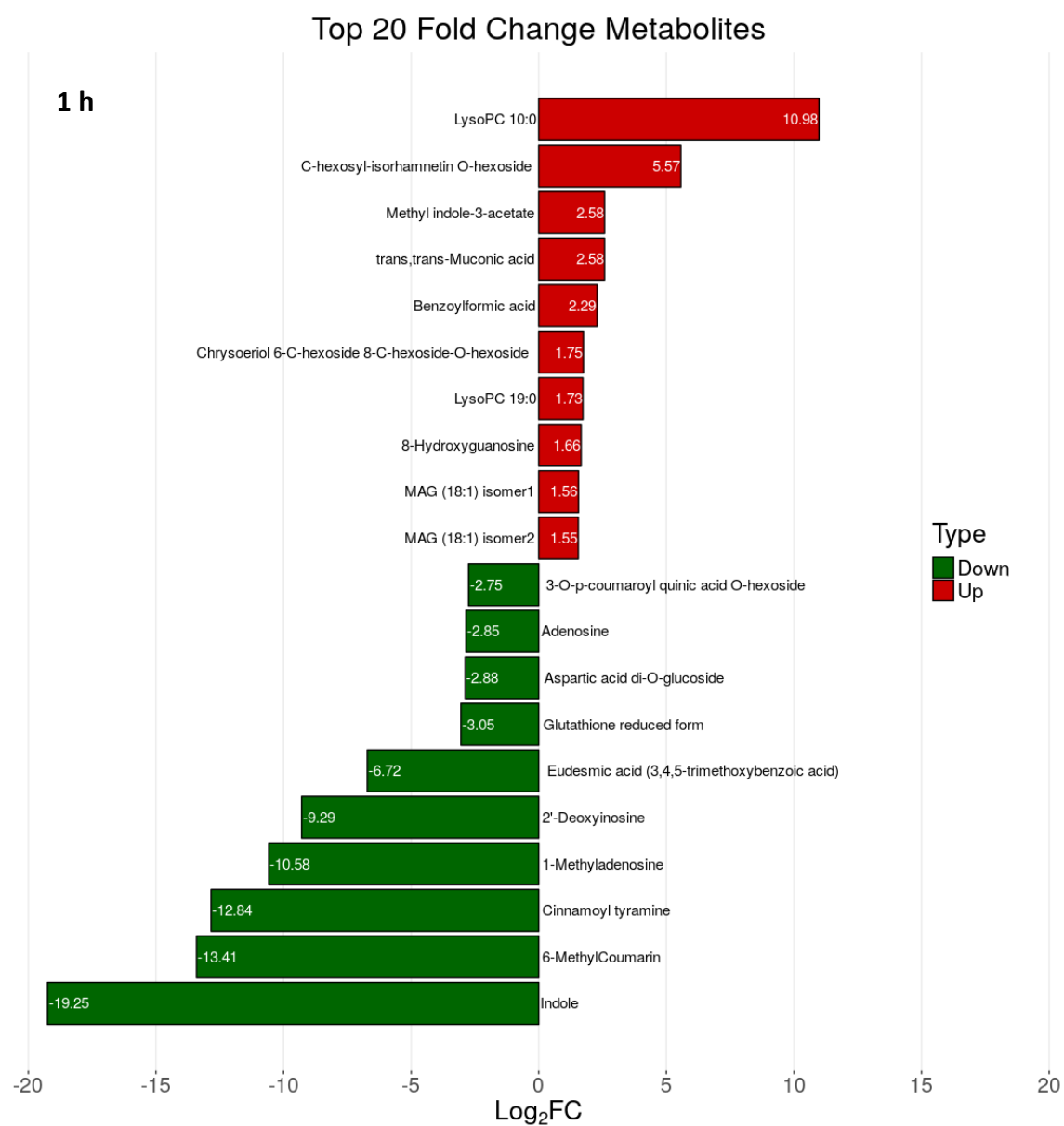
Supplementary Figure S1: The top 20 differentially changed metabolites during the different time points in D



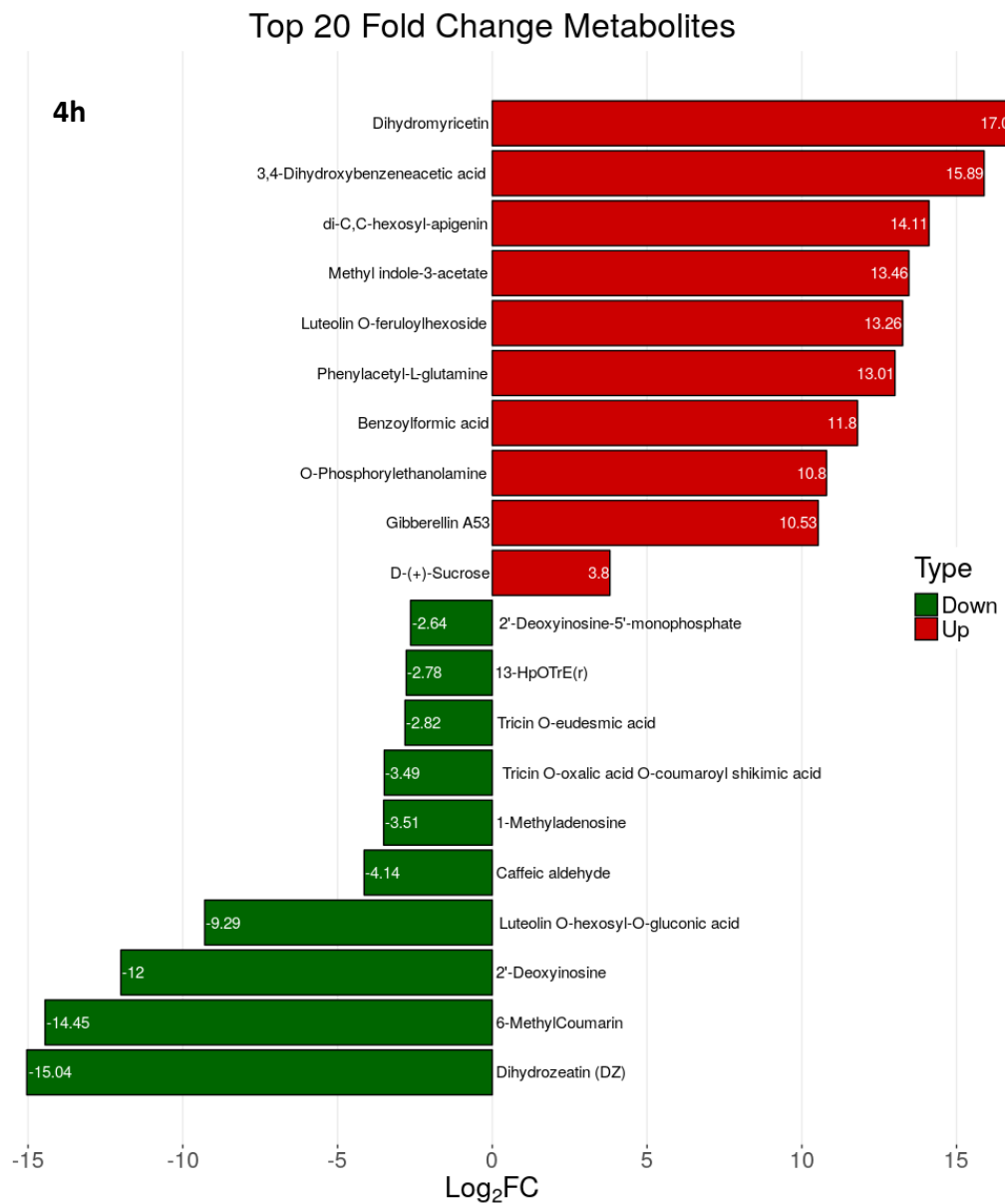
Supplementary Figure S1: The top 20 differentially changed metabolites during the different time points in D



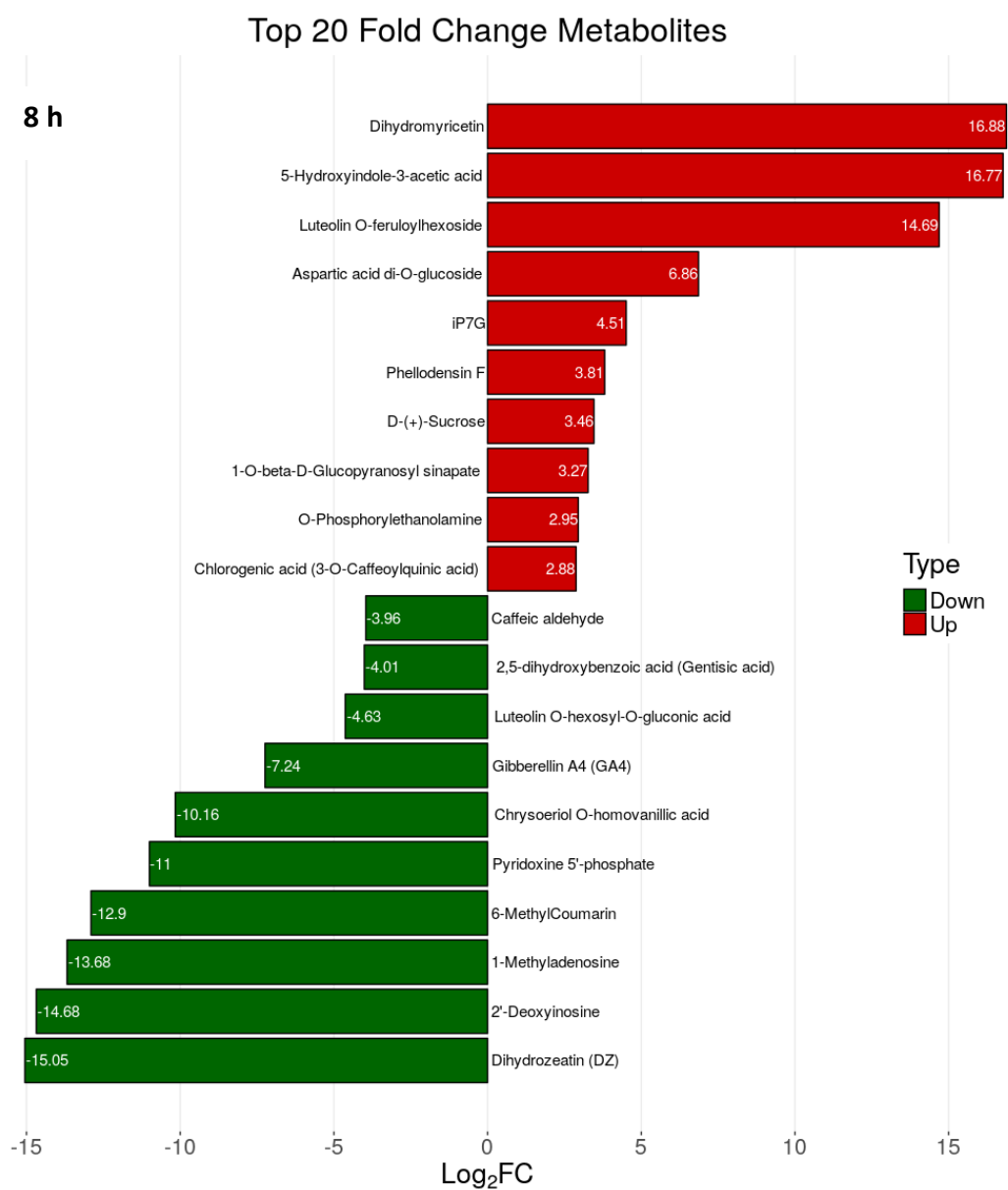
Supplementary Figure S1: The top 20 differentially changed metabolites during the different time points in D



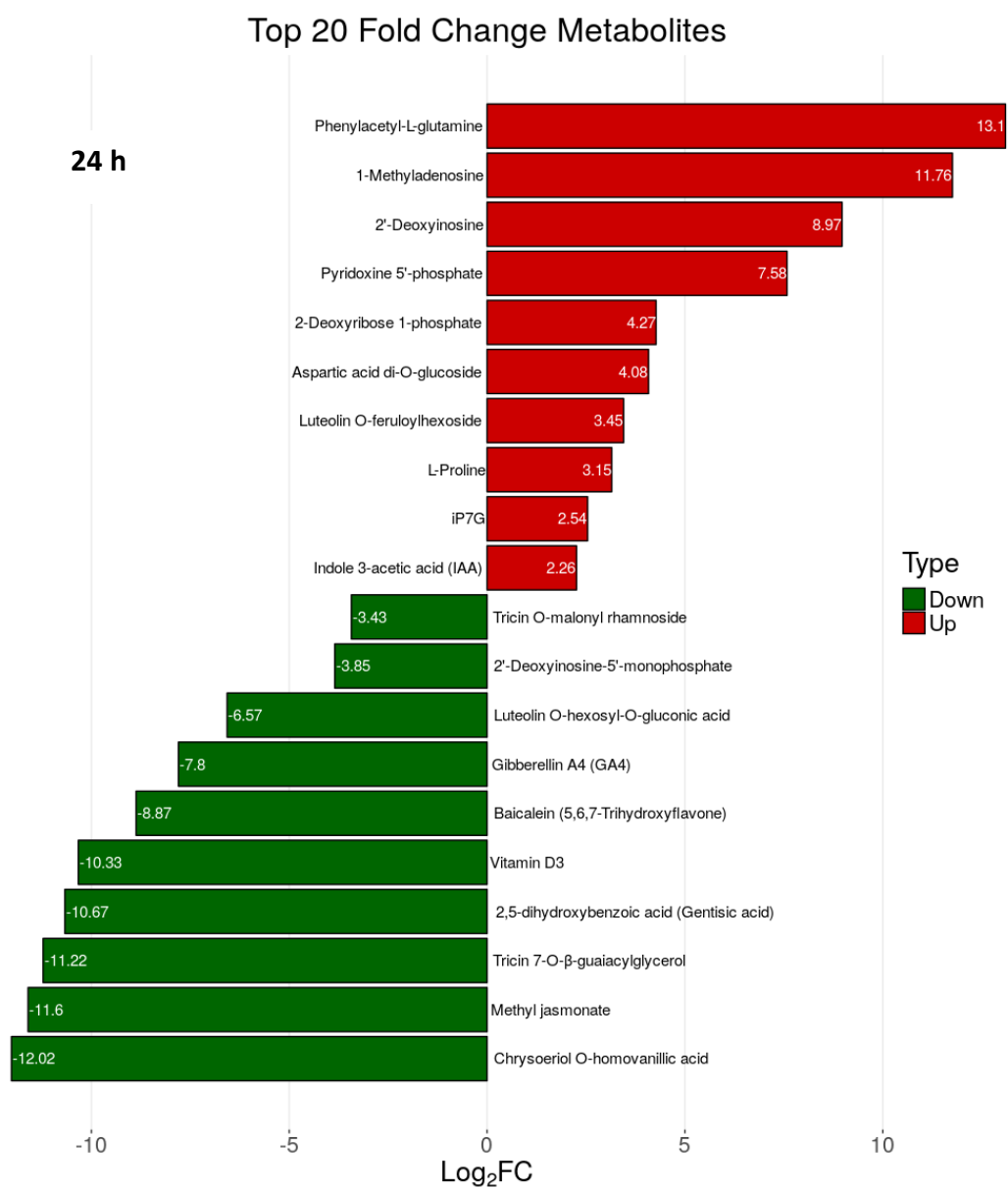
Supplementary Figure S2: The top 20 differentially changed metabolites during the different time points in XL



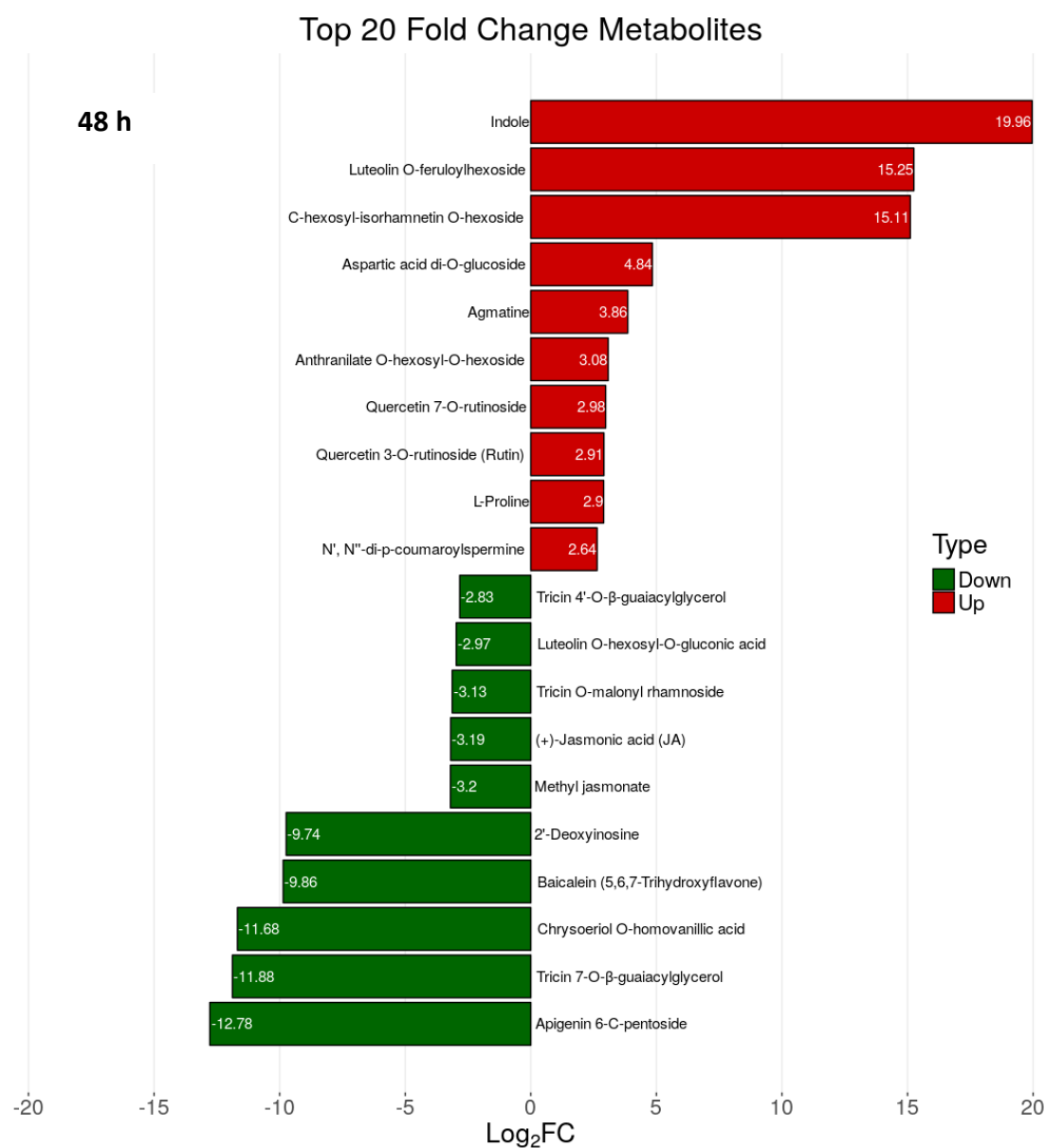
Supplementary Figure S2: The top 20 differentially changed metabolites during the different time points in XL



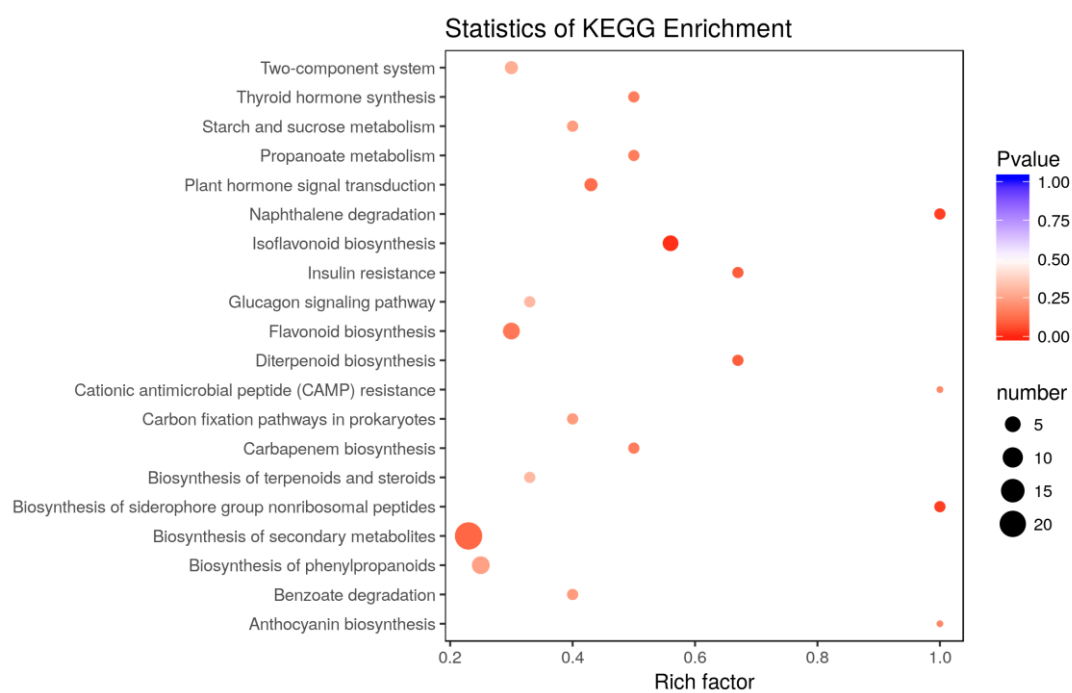
Supplementary Figure S2: The top 20 differentially changed metabolites during the different time points in XL



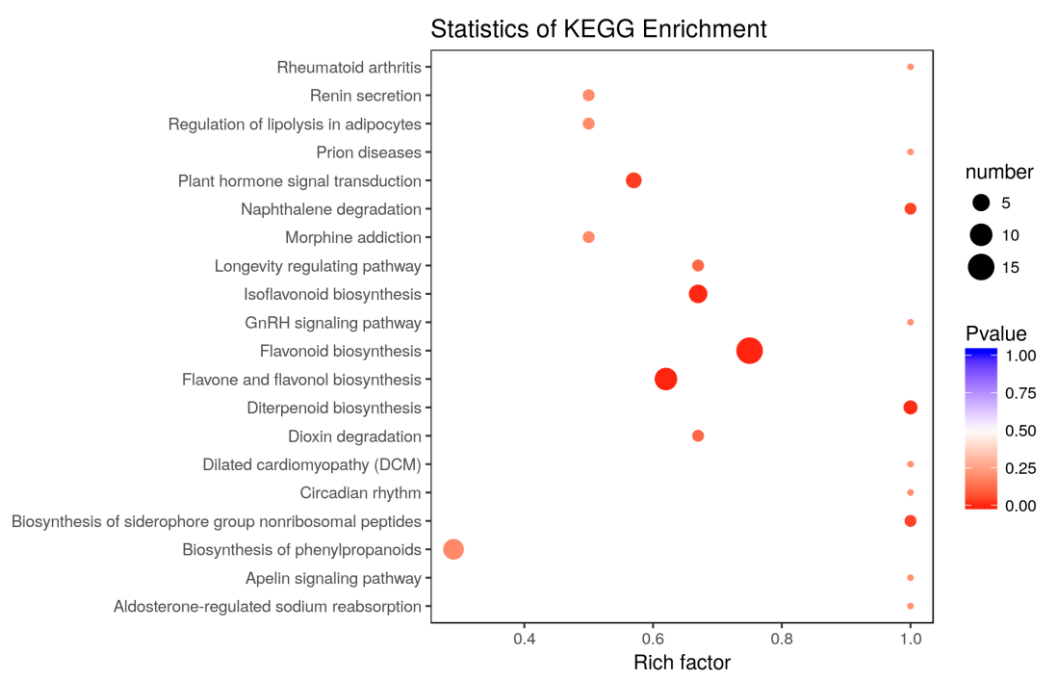
Supplementary Figure S2: The top 20 differentially changed metabolites during the different time points in XL



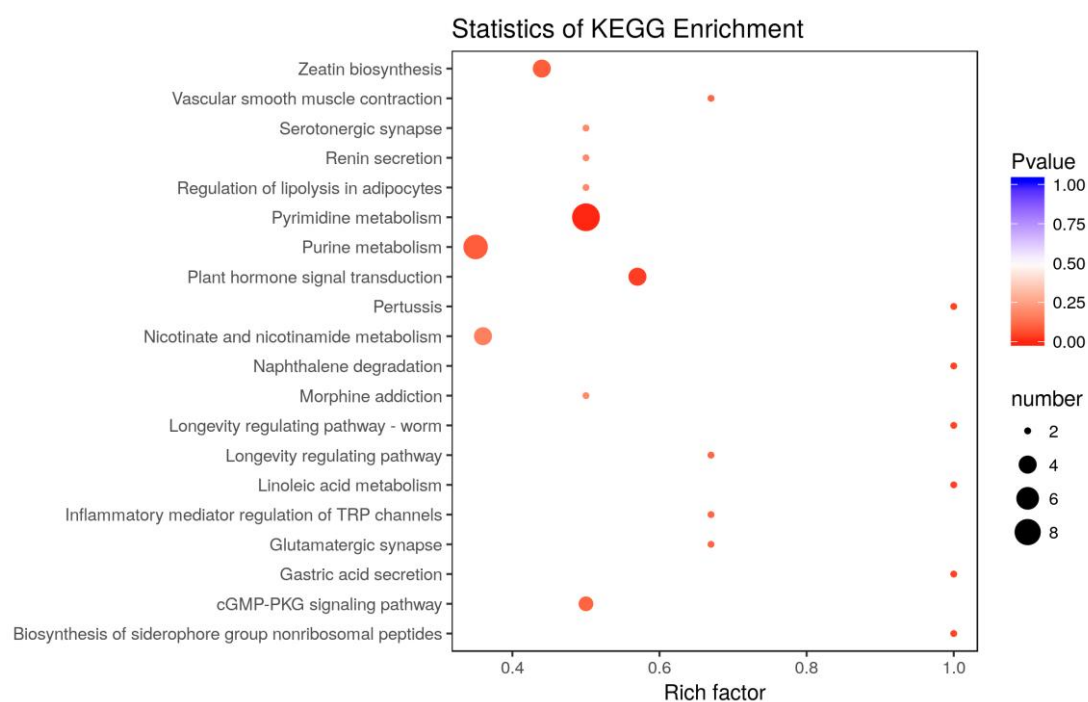
Supplementary Figure S2: The top 20 differentially changed metabolites during the different time points in XL



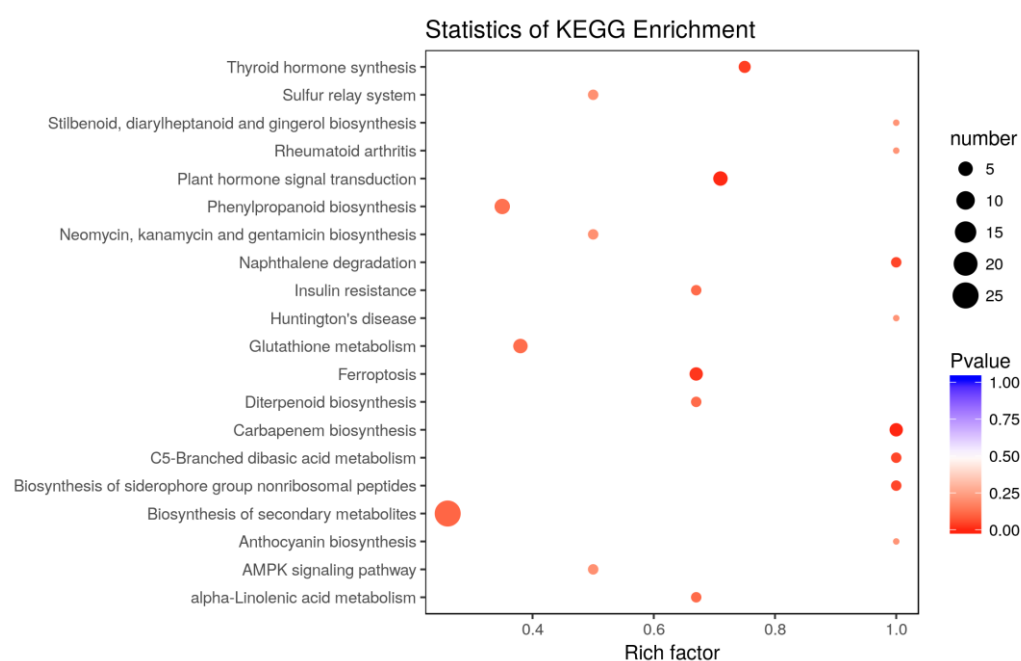
Supplementary Figure S3: KEGG enrichment of differentially changed metabolites at 1 h between XL and D



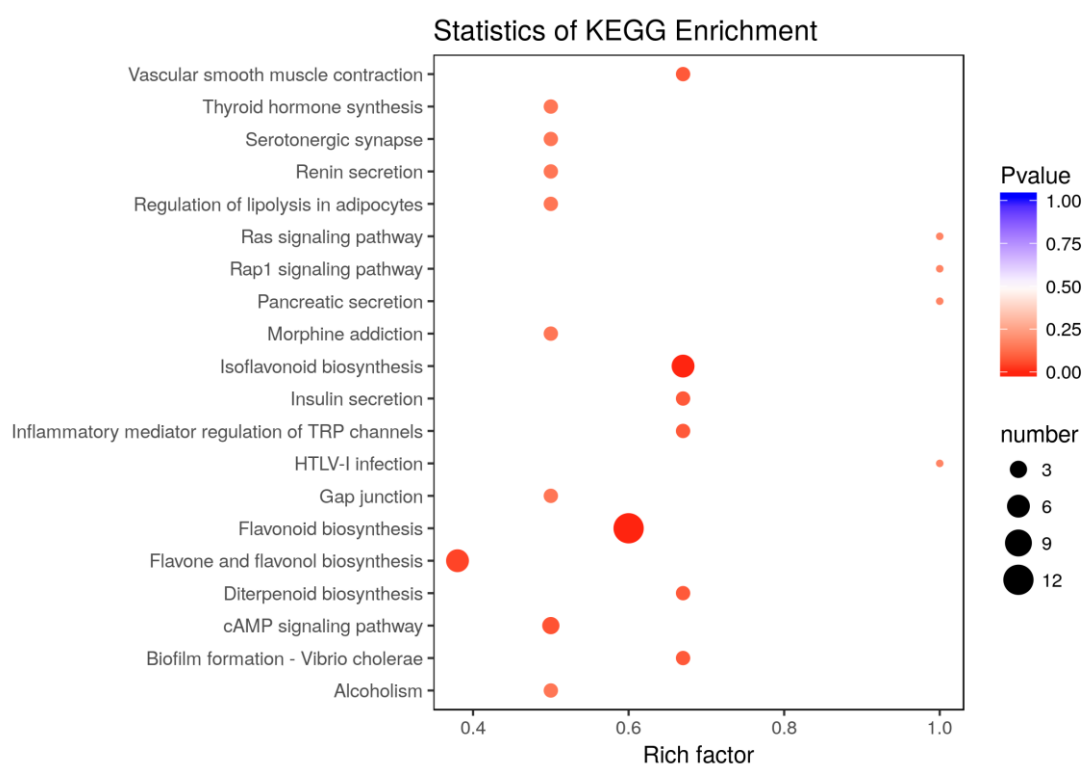
Supplementary Figure S4: KEGG enrichment of differentially changed metabolites at 4 h between XL and D



Supplementary Figure S5: KEGG enrichment of differentially changed metabolites at 8 h between XL and D



Supplementary Figure S6: KEGG enrichment of differentially changed metabolites at 24 h between XL and D



Supplementary Figure S7: KEGG enrichment of differentially changed metabolites at 48 h between XL and D