



Figure S3. Differential non-volatile metabolite KEGG enrichment maps.

Note: The horizontal coordinate indicates the rich factor corresponding to each pathway, the vertical coordinate is the pathway name, and the color of the dots is the P value, the redder indicates the more significant enrichment. The size of the dot represents the number of different metabolites enriched. NL, *N. lotus*; NR, *N. rubra*; TD, *N. 'Texas Dawn'*; BB, *N. 'Blue Bird'*; DE, *N. 'Detective Erika'*.