

Supplementary figure 6. Metabolomic pathway analysis of differential metabolites in the post-menopause analysis (see supplementary table 4). **(A)** Scatterplot depicting $-\log_{10}$ p-values of the metabolomic pathway analysis (y-axis) and impact values from topology pathway analysis (x-axis). metabolomic pathway detected at 10% Holm–Bonferroni correction is highlighted. **(B)** Steroid hormone biosynthesis KEGG pathway. Red boxes indicate significant differential metabolites present in the KEGG pathway.

