Supplementary Figure 2

Correlation analysis between PCOS phenotype and risk score

A. The correlation plot of age (≥30 and <30) and risk scores ($p=0.93$). B. The correlation plot of BMI (normal and obesity + overweight) and risk scores ($p=0.53$). C. The correlation plot of BMI (normal, obesity, and overweight) and risk scores (all $p>0.05$). D. The correlation plot of insulin resistance (IR and normal) and risk scores ($p=0.069$). E. The correlation plot of menstrual cycles (≥35 and <35) and risk scores ($p=0.64$). F. The correlation plot of serum lipids (hyperlipidemia and normal) and risk scores ($p=0.93$).