



SUPPLEMENTARY FIG. S2. Glucose and insulin level, as well as insulin sensitivity evaluation, of ORG rats before treatments. **(A)** FBG level was of no significant difference, while FINS and HOMA-IR were significantly increased compared with control group. **(B)** The AUC of glucose in OGTT was significantly larger than that in control group. **(C)** The AUC of glucose in IPITT was of no significant difference. Control, $n=10$; obesity, $n=10$. AUC, area under the curve; FBG, fasting blood glucose; FINS, fasting insulin; HOMA-IR, homeostasis model assessment of insulin resistance ($\text{HOMA-IR} = \text{FBG} \times \text{FINS} / 22.5$); IPITT, intraperitoneal insulin tolerance test; OGTT, oral glucose tolerance test; ORG, obesity-related glomerulopathy.