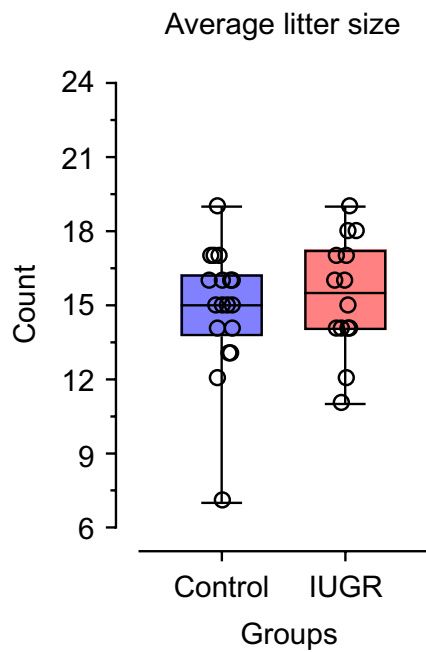
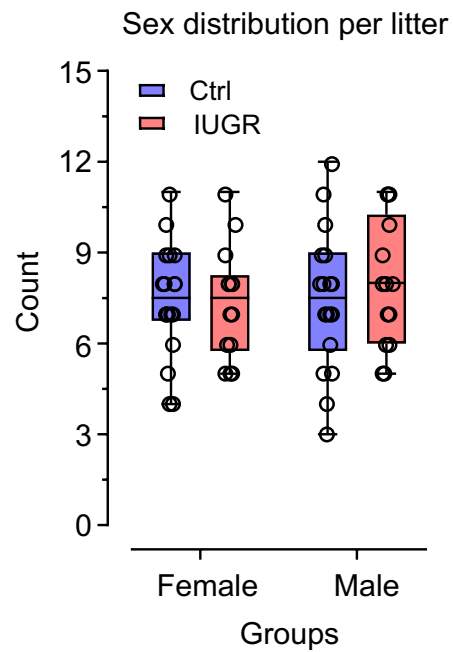


Fig.S1

A



B



Supplementary Fig.1. Low salt-induced IUGR did not affect litter size and fetal sex distribution.

In utero growth restriction (IUGR) was induced by giving a low sodium diet to dams during the last week of gestation. The control group was fed a normal isocaloric diet. **(A)** Number of fetuses per litter in control and IUGR groups; **(B)** Sex distribution of fetuses per litter for each group.