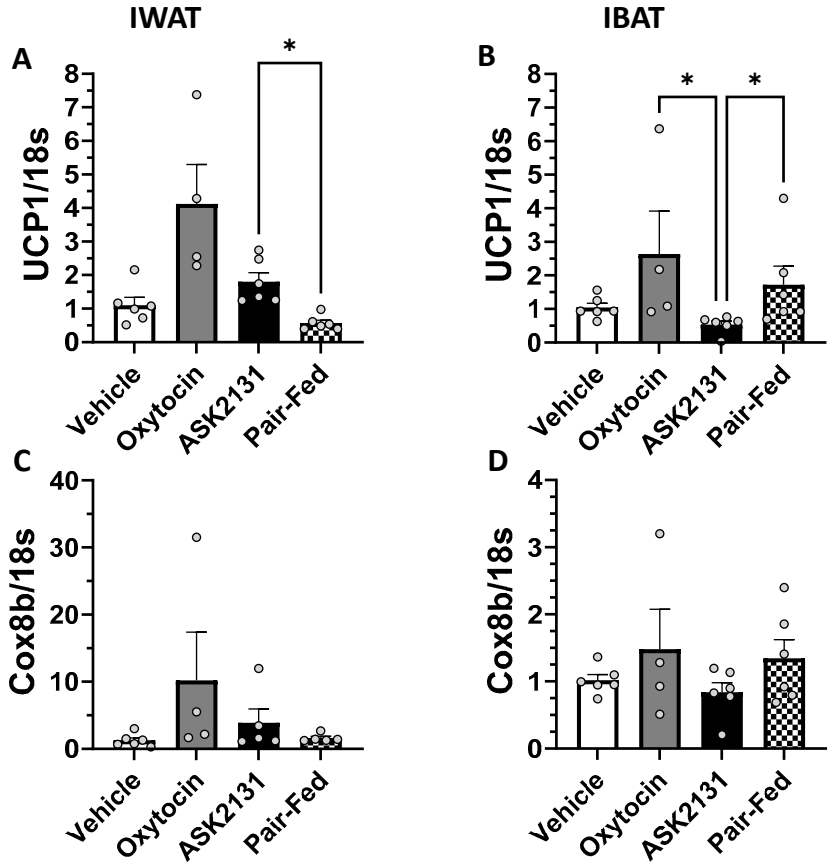
Supplemental data

Exploratory study using quantitative real-time PCR for studying gene expression of thermoregulatory proteins



Supplementary Figure S1. Inguinal white adipose tissue (IWAT) and interscapular brown adipose tissue (IBAT) were collected from diet-induced obese rats treated with vehicle, oxytocin, ASK2131, and the pair-fed to the ASK2131-treated rats. Gene expression (mRNA levels) determined by qRT-PCR for UCP1 (**A**,**B**) and Cox8b (**C**,**D**). Individual data points are indicated (○); * $p < 0.05$