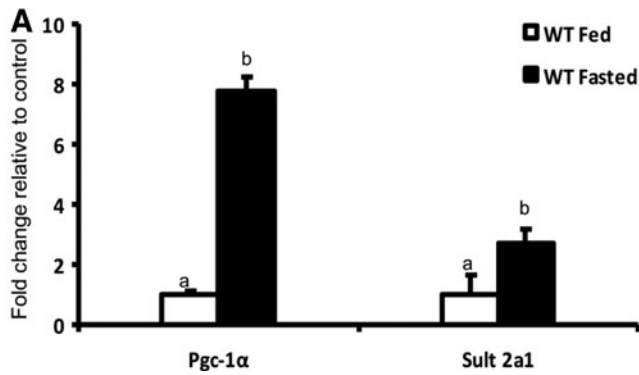


Supplementary Data



SUPPLEMENTARY FIG. S1. Induction of PPAR-gamma coactivator 1-alpha (Pgc-1 α), and sulfotransferase 2a1 (Sult2a1) mRNA expression upon activation of fasting pathway. Adult C57BL/6 ($n=8$ /group) mice were fed *ad libitum* or fasted for 24 h. **(A)** 24 fasting increases Pgc-1 α and Sult2a1 mRNA expression-Total RNA was isolated from livers and gene expression of Pgc-1 α and Sult2a1 was quantified by real time quantitative PCR. The data are represented as average \pm SEM ($n=8$) fold change over the fed controls. All data have been normalized to 18S rRNA. $p < 0.05$ was considered statistically significant. Groups without a common letter are significantly different.