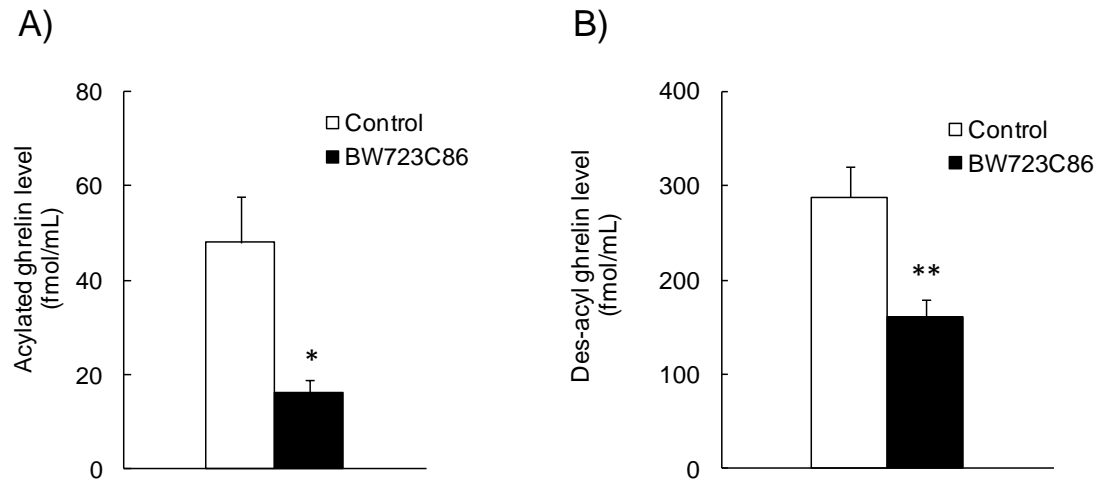


SUPPLEMENTAL MATERIAL:

***Supplemental material******Effect of BW723C86, a 5-HT_{2B} receptor agonist on plasma acylated and des-acyl ghrelin level.***

A) The plasma acylated ghrelin level. B) The plasma des-acyl ghrelin level. BW723C86 (16 mg/kg, IP) was administered to rats and blood samples were collected 60 min after the treatment by decapitation. The control rats were administered saline IP. Data are expressed as the mean \pm SEM of 8 rats. *, $P < 0.05$; **, $P < 0.01$ vs. control by Student's t -test or Aspin-Welch's t -test.