Anatomical and Histological study of Blood supply of the Brain in the cow Bos primigenius and Buffalos Bubalus bubalis.

Reduction of Body Weight by the Gut Peptide Cholecystokinin (CCK), Gastrin Releasing Peptide (GRP) and Glucagon-Like Peptide-1 (GLP-1)

1. Cholecystokinin-33, but not cholecystokinin-8 shows gastrointestinal site specificity in regulating feeding behaviors in male rats
2. The BB2 receptor antagonist BW2258U89 attenuates the feeding responses evoked by exogenous gastrin releasing peptide-29
3. Roux-en-Y gastric bypass augments the feeding responses evoked by gastrin releasing peptides
4. Infusion of exogenous cholecystokinin-8 and gastrin releasing peptide-29 and their combination reduce body weight in diet-induced obese male rats

None