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## Hindbrain circuits in the control of eating behaviour and energy balance

DOI: 10.1038/s42255-022-00606-9  
, 2022, 4, 826-835.

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3	The orphan G protein-coupled receptor, GPR139, is expressed in the hypothalamus and is involved in the regulation of body mass, blood glucose, and insulin. <b>2023</b> , 792, 136955		0
2	Obesity pharmacotherapy: incretin action in the central nervous system. <b>2023</b> , 44, 50-63		0
1	Multiple NTS Neuron Populations Synergistically Suppress Physiologic Food Intake but are Dispensable for the Response to VSG.		0