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Hippocampus ghrelin receptor signaling promotes socially-mediated learned food preference

Ted M. Hsu, Emily E. Noble, David J. Reiner, Clarissa M. Liu, Andrea N. Suarez, Vaibhav R. Konanur, Matthew R. Hayes, Scott E. Kanoski

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## ACCEPTED MANUSCRIPT

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- Hippocampal ghrelin signaling promotes socially-transmitted food preference (STFP).
- Reducing circulating ghrelin levels produces deficits in STFP.
  - Viral-mediated hippocampal ghrelin receptor chronic knockdown impairs STFP.
  - Hippocampal ghrelin signaling regulates learned aspects of social feeding behavior.

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