De novo neurogenesis in adult hypothalamus as a compensatory mechanism to regulate energy balance

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Pierce AA, Xu AW. De novo neurogenesis in adult hypothalamus as a compensatory mechanism to regulate energy balance. [1] J Neurosci. 2010. 30(2): 723-730.

Links:
[1] http://www.ncbi.nlm.nih.gov/pubmed/20071537