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In the autonomic system it is produced mainly by neurons of the sympathetic nervous system and serves as a The levels of neuropeptide F are lowered in sexually
http://en.wikipedia.org/wiki/Neuropeptide_Y

Neuropeptide systems as novel therapeutic targets for depression and anxiety disorders Andrew Holmes¹, Markus Heilig², Nadia M.J. Rupniak³, Thomas Steckler⁴ and
[http://www.cell.com/trends/pharmacological-sciences/pdf/S0165-6147\(03\)00303-1.pdf](http://www.cell.com/trends/pharmacological-sciences/pdf/S0165-6147(03)00303-1.pdf)

Neuropeptide Y receptors as targets for anti Neuropeptide Y is a widely distributed the redundancy of the neurochemical systems regulating energy
<http://www.ncbi.nlm.nih.gov/pubmed/12007534>

These characteristics suggest that therapeutic drugs which target neuropeptide systems may be less may not be optimal for assessing drugs that target neuropeptide
<http://journal.frontiersin.org/article/10.3389/fphar.2014.00046/xml/nlm>

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<http://link.springer.com/content/pdf/10.1007%2F978-1-4419-6902-6.pdf>

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for development of insect pest control agents. Advances in Experimental Medicine and Neuropeptide systems as targets for parasite and Biology of the CAPA
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The neuropeptide Y system has proven to be one of the most important regulators of feeding behaviour and energy homeostasis, thus presenting great potential as a
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3144533/>

Neuropeptide Physiology in Insects identifying unique targets for potential pest control is also a Advances in experimental medicine and biology
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