

# Neuropeptide Systems As Targets For Parasite And Pest Control (Advances In Experimental Medicine And Biology)

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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

Neuropeptide Systems as Targets for Parasite and Pest Control (Advances in Experimental Medicine and Biology) by Timothy G. Geary and Aaron Maule

Neuropeptide Systems as Targets for Parasite and Pest Control Edited by Timothy G. Geary, PhD Institute of Parasitology, McGill University, Montr al, Qu bec, Canada

Neuropeptide Y receptors as targets for anti Neuropeptide Y is a widely distributed the redundancy of the neurochemical systems regulating energy

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These characteristics suggest that therapeutic drugs which target neuropeptide systems may  
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for development of insect pest control agents. Advances in Experimental Medicine and  
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systems. targets in this class include neuropeptide Y

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