

Accepted Manuscript

Title: The regulative effect of galanin family members on link of energy metabolism and reproduction

Author: Penghua Fang Biao He Mingyi Shi Guimei Kong Xiaoyun Dong Yan Zhu Ping Bo Zhenwen Zhang



PII: S0196-9781(15)00203-X
DOI: <http://dx.doi.org/doi:10.1016/j.peptides.2015.07.007>
Reference: PEP 69510

To appear in: *Peptides*

Received date: 15-2-2015
Revised date: 27-6-2015
Accepted date: 3-7-2015

Please cite this article as: Fang Penghua, He Biao, Shi Mingyi, Kong Guimei, Dong Xiaoyun, Zhu Yan, Bo Ping, Zhang Zhenwen. The regulative effect of galanin family members on link of energy metabolism and reproduction. *Peptides* <http://dx.doi.org/10.1016/j.peptides.2015.07.007>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

The regulative effect of galanin family members on link of energy metabolism and
reproduction

Penghua Fang^{+, Δ, *}, Biao He^{Δ, *}, Mingyi Shi^{Δ, *}, Guimei Kong^{*, #}, Xiaoyun Dong^{*, #},
Yan Zhu^Δ, Ping Bo^{Δ, *, °}, Zhenwen Zhang^{Δ, °}

⁺Department of Physiology, Nanjing University of Chinese Medicine Hanlin College,
Taizhou 225300, China;

^ΔDepartment of Endocrinology, Clinical Medical College, Yangzhou University,
Yangzhou, China 225001;

^{*} Jiangsu Key Laboratory of Integrated Traditional Chinese and Western Medicine for
Prevention and Treatment of Senile Diseases, Yangzhou University, Yangzhou, China
225001;

[#]Jiangsu Co-innovation Center for Prevention and Control of Important Animal
Infectious Diseases and Zoonoses, Yangzhou University

Short running title: Effect of galanin on energy metabolism and reproduction

[°]Corresponding author: Jiangsu Key Laboratory of Integrated Traditional Chinese

Highlights ►

and Western Medicine for Prevention and Treatment of Senile Diseases & Department
of Endocrinology, Yangzhou University, Yangzhou, Jiangsu, China. Tel:
+86-514-87978801; Fax: +86-514-87978880; Email: yzzzw@medmail.com.cn and

Download English Version:

<https://daneshyari.com/en/article/8347985>

Download Persian Version:

<https://daneshyari.com/article/8347985>

[Daneshyari.com](https://daneshyari.com)