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Capsaicin-sensitive nerves and energy homeostasis

Wall, Ester Henriette Eugenie Marie van de

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Document Version

Publisher's PDF, also known as Version of record

Publication date:

2005

[Link to publication in University of Groningen/UMCG research database](#)

Citation for published version (APA):

Wall, E. H. E. M. V. D. (2005). *Capsaicin-sensitive nerves and energy homeostasis: involvement in satiety and s.n.*

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PUBLICATIELIJST

Full Papers

Vegt, B.J.; Lieuwes, N.; van de Wall, E.H.E.M.; Kato, K.; Moya-Albiol, L.; Martinez-Sanchis, S.; de Boer, S.F.; Koolhaas, J.M. *Activation of serotonergic neurotransmission during the performance of aggressive behaviour* Behav Neurosci. 2003 Aug;117(4):667-74

Van de Wall, E.H.E.M., Pomp, E.R., Strubbe, J.H., Scheurink, A.S. and Koolhaas, J.M. *Capsaicin-sensitive nerves are required for short-term control of feeding, but not for long-term food intake control*. Submitted

Van de Wall, E.H.E.M., Gram, D.X., Strubbe, J.H., Scheurink, A.S. and Koolhaas, J.M. *Ablation of capsaicin-sensitive afferent nerves affects insulin response during an intravenous glucose tolerance test, but has no effect on glucose tolerance*. Submitted

Van de Wall, E.H.E.M., Duffy, P., Ritter, R.C. *CCK enhances response to gastric distension by acting on capsaicin insensitive vagal afferents*. Submitted

Van de Wall, E.H.E.M., Pomp, E.R., Rijkens, M., Scheurink, A.J.W., Strubbe, J.H. *Involvement of capsaicin-sensitive nerves in meal induced thermogenesis*. Submitted

Van de Wall, E.H.E.M., Wielinga, P.Y., Strubbe, J.H., van Dijk, G. *Neonatal capsaicin treatment increases leptin sensitivity and improves endocrine profiles relevant to glucose homeostasis in rats*. Submitted

Abstracts in Appetite

E.H.E.M. van de Wall et al. *Role of capsaicin-sensitive nerves in energy homeostasis (2002)*

E.H.E.M. van de Wall et al. *Central and peripheral role of CCK (2003)*

E.H.E.M. van de Wall et al. *Enhancement of distension by CCK occurs via activation of capsaicin insensitive vagal A-fibers (2004)*