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Galanin - Wikipedia

Galanin is a neuropeptide encoded by the GAL gene, that is widely expressed in the brain, spinal cord, and gut of humans as well as other mammals.

Galanin - an overview | ScienceDirect Topics

Galanin. Galanin is a biologically active neuropeptide that is widely distributed in the central and peripheral nervous systems and the endocrine system.

Galanin receptor - Wikipedia

The galanin receptor is a G protein-coupled receptor, or metabotropic receptor which binds galanin. Galanin receptors can be found throughout the peripheral and central nervous systems and the endocrine system.

Galanin, A Neuropeptide with Important Central Nervous ...

Galanin : A Neuropeptide with Important Central Nervous System Actions . Tamas Bartfai . INTRODUCTION.

Galanin is a neuropeptide which is not a member of any known family of neuropeptides, despite repeated efforts to discover related peptides.

Galanin | definition of galanin by Medical dictionary a neuropeptide in the small intestine and central and peripheral nervous systems that has a role in bowel motility, pancreas activity, and prolactin and growth hormone release.

Galanin - an overview | ScienceDirect Topics

Galanin. Galanin is expressed in the hypothalamic-pituitary axis and in peripheral neuroendocrine tissues such as the pancreas, and has been demonstrated to have potent and species-specific effects on the secretion of pituitary and glucoregulatory hormones (see 8,97,98).

Galanin Medical Definition | Merriam-Webster Medical ...

: a neurotransmitter that plays a role in regulating various physiological functions (as contraction of gastrointestinal muscle and inhibition of insulin) and is thought to be associated with the urge to eat fatty foods

Galanin Receptors and Ligands

The neuropeptide galanin was first discovered 30 years ago. Today, the galanin family consists of galanin, galanin-like peptide (GALP), galanin-message associated peptide (GMAP), and alarin and this family has been shown to be involved in a wide variety of biological and pathological functions.

OMIM Entry - * 137035 - GALANIN; GAL

Galanin is small neuropeptide that functions as a cellular messenger within the central and peripheral nervous systems, modulating diverse physiologic functions

(summary by Mechenthaler, 2008). Schmidt et al. (1991) isolated the mature galanin peptide from human pituitary. Unlike the 29-amino acid

About Nicholas Galanin -
indigenoufoundations.arts.nbc.ca

Biography. Born in Sitka, Alaska, Nicholas Galanin has struck an intriguing balance between his origins and the course of his practice. Having trained extensively in traditional as well as contemporary approaches to art, he pursues them both in parallel paths.

Galanin: Tomas H kfelt: 9783034602273: Neuroscience

Galanin is a neuropeptide found both in the central and peripheral nervous system. The 29-amino acid peptide (named after its N-terminal glycine and C-terminal alanine) was identified in 1983 by its C-terminal amidation.

Physiology, Signaling, and Pharmacology of Galanin ...

Galanin was first identified 30 years ago as a "classic neuropeptide," with actions primarily as a modulator of neurotransmission in the brain and peripheral nervous system. Other structurally-related peptides galanin-like peptide and alarin with diverse biologic actions in brain and other tissues have since been identified, although