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ABSTRACT. The 4-kDa disulfide-rich peptide (4k-P) is a ligand for the 43-kDa basic glycoprotein (43k-P) in legumes. 4k-P stimulates protein kinase activity of the  $\beta$ -subunit of 43k-P by binding to the  $\alpha$ -subunit of 43k-P, and regulates growth, differentiation, and cell proliferation of plant callus. 4k-P consists of 37 residues and assumes a T-knot

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scaffold containing three  $\beta$ -strands. 43k-  
P ...

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A signaling peptide/protein receptor is a  
type of receptor which binds one or

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more signaling peptides or signaling proteins.. An example is the tropomyosin receptor kinase B (TrkB), which is bound and activated by the neurotrophic protein brain-derived neurotrophic factor (BDNF). Another example is the  $\mu$ -opioid receptor (MOR), which is bound and activated by the opioid peptide hormone  $\beta$  ...

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## **Signaling peptide receptor - Wikipedia**

These peptides were known to act through uncharacterized G protein-coupled receptors (GPCR). We describe here, using an aequorin-based assay as screening tool, that an orphan GPCR, previously designated HLWAR77, is a



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functional high affinity receptor for NPPF and related peptides. This receptor is further designated as NPPFR.

## **Functional characterization of a human receptor for ...**

In mammals, the natriuretic system contains three natriuretic peptides, NPPA, NPPB and NPPC, that bind to three

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transmembrane receptors, NPR1, NPR2 and NPR3. The natriuretic peptides are known only in vertebrates. In contrast, the receptors have orthologs in all the animal taxa and in plants.

## **Natriuretic peptides appeared after their receptors in ...**

Question: Amino Acid, Amine, And

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Peptide Neurotransmitters May Have Metabotropic Receptors As Part Of Their Receptor Family, But Only Amino Acid And Amine Neurotransmitters Have Ionotropic Receptors As Part Of Their Receptor Family. A) True B) False  
Question 18 (1 Point) Amino Acid And Amine Neurotransmitters Can Be Found In Dense-core Vesicles ...

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## **Solved: Amino Acid, Amine, And Peptide Neurotransmitters M ...**

Leptin reduces food intake in part by enhancing satiety responses to gastrointestinal signals produced in response to food consumption. Glucagon-like peptide 1 (GLP-1), secreted by the intestine when nutrients enter the gut, is

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one such putative satiety signal. To investigate whether leptin enhances ...

## **Leptin regulation of the anorexic response to glucagon ...**

Glucagon-like peptide-1 (GLP-1) is an incretin hormone that regulates glucose homeostasis. Because of their direct stimulation of insulin secretion from

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pancreatic  $\beta$  cells, GLP-1 receptor (GLP-1R) agonists are now important therapeutic options for the treatment of type 2 diabetes.

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