

## PITUITARY ADENYLATE CYCLASE ACTIVATING POLYPEPTIDE%0A

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[Pituitary adenylate cyclase-activating peptide - Wikipedia](#)

Pituitary adenylate cyclase-activating polypeptide also known as PACAP is a protein that in humans is encoded by the ADCYAPI gene. PACAP is similar to vasoactive intestinal peptide. One of its effects is to stimulate enterochromaffin-like cells. It binds to vasoactive intestinal peptide receptor and to the PACAP receptor. Pituitary adenylate cyclase-activating polypeptide ... Pituitary adenylate cyclase-activating polypeptide is a multi-function neuropeptide that acts throughout the body by elevating intracellular cyclic AMP level via its interaction with PACAP RECEPTORS.

[Pituitary Adenylate Cyclase-Activating Polypeptide - an ...](#)

Pituitary Adenylate Cyclase-Activating Polypeptide. Pituitary adenylate cyclase-activating polypeptide (PACAP) is a neuropeptide that displays structural similarity to vasoactive intestinal peptide and a member of the secretin/glucagon/vasoactive intestinal peptide family. From: Handbook of Behavioral Neuroscience, 2016. Related terms: Neurotransmitter

[Pituitary Adenylate Cyclase-Activating Polypeptide - an ...](#)

Pituitary adenylate cyclase-activating polypeptide (PACAP) is a neuropeptide that displays structural similarity to vasoactive intestinal peptide and a member of the secretin-glucagon/vasoactive intestinal peptide family. Pituitary adenylate cyclase-activating polypeptide and its ...

Pituitary adenylate cyclase-activating polypeptide (PACAP) is a 38-amino acid C-terminally alpha-amidated peptide that was first isolated 20 years ago from an ovine hypothalamic extract on the basis of its ability to stimulate cAMP formation in anterior pituitary cells (Miyata et al., 1989). PACAP belongs to the vasoactive intestinal polypeptide (VIP)-secretin-growth hormone-releasing hormone

[ADCYAPI1 - Wikipedia](#)

ADCYAPI1. Pituitary adenylate cyclase-activating polypeptide type I receptor also known as PAC1, is a protein that in humans is encoded by the ADCYAPI1 gene. This receptor binds pituitary adenylate cyclase activating peptide.

[Pituitary adenylate cyclase-activating polypeptide and its ...](#)

Pituitary adenylate cyclase-activating polypeptide (PACAP) is a 38-amino acid peptide that was first isolated

from ovine hypothalamic extracts on the basis of its ability to stimulate cAMP formation in anterior pituitary cells. PACAP belongs to the vasoactive intestinal polypeptide (VIP)-glucagon-growth hormone-releasing factor-secretin superfamily. The sequence of PACAP has been remarkably

**Pituitary adenylate cyclase activating polypeptide and**

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Pituitary adenylate cyclase activating peptide (PACAP) is found in human trigeminocervical complex and can trigger migraine. PACAP levels were measured using a sensitive radioimmunoassay. Stimulation of the superior sagittal sinus (SSS) in cat elevated PACAP levels in cranial blood. **Pituitary Adenylate Cyclase Activating Polypeptide, A**

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**Abstract.** Pituitary adenylate cyclase activating polypeptide (PACAP) is a neurotrophic and neuroprotective peptide that has been shown to exert protective effects in different neuronal injuries, such as retinal degenerations.