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G Proteins As Mediators Of

Cell-extrinsic changes in the systemic environment, transported to the site of action by the blood, have recently been shown to contribute to brain ageing. In this Review, Pluvinage and Wyss-Coray

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**Systemic factors as mediators of
brain homeostasis, ageing ...**

Recent efforts to clone the receptors that interact with G proteins in platelets have been successful for epinephrine, thrombin, TxA₂ and platelet activating factor. Each of these resembles other G

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protein-coupled receptors, being
comprised of a single polypeptide with 7
transmembrane domains.

Agonist Receptors and G proteins as Mediators of Platelet ...

The G protein-coupled receptor is
activated by an external signal in the
form of a ligand or other signal

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mediator. This creates a conformational change in the receptor, causing activation of a G protein. Further effect depends on the type of G protein. G proteins are subsequently inactivated by GTPase activating proteins, known as RGS proteins.

G protein-coupled receptor -

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Exosomes are membrane-bound nanovesicles that are shed by cells of various lineages under normal as well as pathological conditions. Previously thought to be 'extracellular debris', exosomes have recently generated immense interest following their discovery as mediators of intercellular

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communication by delivering functional proteins, mRNA transcripts as well as miRNAs to recipient cells.

Exosomes as mediators of neuroinflammation | Journal of ...

G protein-coupled receptors (GPCRs) are integral membrane proteins which perform highly important functions. For

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example, they bind molecules such as chemokines, lysophospholipids and sensory signal mediators, to name just few.

Special Issue "G-Protein Coupled Receptors as mediators of ...

Pertussis toxin-sensitive G proteins as mediators of stretch-induced decrease in

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nitric-oxide release of osteoblast-like cells. Hara F(1), Fukuda K, Ueno M, Hamanishi C, Tanaka S. Author information: (1)Department of Orthopaedic Surgery, Kinki University School of Medicine, Osaka-sayama, Osaka, Japan.

Pertussis toxin-sensitive G proteins

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G proteins, also known as guanine nucleotide-binding proteins, are a family of proteins that act as molecular switches inside cells, and are involved in transmitting signals from a variety of stimuli outside a cell to its interior. Their activity is regulated by factors that control their ability to bind to and

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hydrolyze guanosine triphosphate (GTP)
to guanosine diphosphate (GDP).

G protein - Wikipedia

Pertussis toxin-sensitive G proteins as
mediators of the signal transduction
pathways activated by cytomegalovirus
infection of smooth muscle cells. T
Shibutani , T M Johnson , Z X Yu , V J

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Ferrans , J Moss , and S E Epstein

Pertussis toxin-sensitive G proteins as mediators of the ...

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Mediators of the Signal Transduction
Pathways Activated by Cytomegalovirus
Infection of Smooth Muscle Cells Tomoko
Shibutani,* Thomas M. Johnson,* Zu-Xi

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Yu, ‡ Victor J. Ferrans, ‡ Joel Moss, § and
Stephen E. Epstein* *Cardiology Branch,
‡Pathology Section, and

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mediators of cellular signalling
processes. [Miles D Houslay; Graeme

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Milligan;] -- A collection of studies focusing on the multifarious aspects of G-proteins including their structure and identification, their molecular biology and their role and function as mediators and ...

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Pharmacology of Peptides and Proteins

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1. Pharmacology of Proteins and Peptides Dr. Rohan Kolla Oxytocin 2. 2
Contents Historical perspective
Introduction Comparison of
neuropeptides and conventional
neurotransmitters Biosynthesis Proteins
and peptides as drugs Peptide agonists
and antagonists Identification, Isolation
And characterization Future Dr. Rohan

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Signalling Processes (Wiley Series in
Molecular Pharmacology of Cell
Regulation) by Houslay, M.D. Milligan, G.
(Eds.). Wiley-Blackwell, 1990. This is an

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Abstract. Inflammation is a physiologic response against noxious stimuli and

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microbial invaders. The basic elements of inflammation include host cells, blood vessels, proteins and lipid mediators, which work together to eliminate the inflammatory stimulus as well as initiate the resolution and repair.

**Mediators of Inflammation |
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Alterations to the gut microbiome are associated with various neurological diseases, yet evidence of causality and identity of microbiome-derived compounds that mediate gut-brain axis interaction remain elusive. Here, we identify two previously unknown bacterial metabolites 3-methyl-4-(trimethylammonio)butanoate and

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4-(trimethylammonio)pentanoate,
structural analogs of carnitine that are ...

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**Microbiome-derived carnitine
mimics as previously unknown ...**

sHLA-G protein levels in HNSCC with
respect to clinicopathological
parameters. To examine the possible
role of HLA-G in early diagnosis and

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staging, we analyzed the sHLA-G protein concentration in ...

Serum sHLA-G: Significant diagnostic biomarker with ...

One is the potential that extracellular miRNAs may serve as biomarkers of disease, and the other, and even more exciting, possibility is the potential of

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extracellular miRNAs to serve as a novel mode of intercellular and intertissue communication, i.e., extracellular miRNAs act as hormones being produced in one cell or tissue and regulating gene expression in another.

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