

Ig Superfamily Molecules In The Nervous System (Cell Adhesion And Communication , Vol 6) By Peter Sonderegger



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Ptpm - wikipedia, the free encyclopedia

Notably, PTPmu regulates the adhesion of cells to the classical cadherins. PTPmu between connexin 43 and PTPmu increases gap junction communication. . In Peter Sonderegger. Ig Superfamily Molecules in the Nervous System (6 ed.).

Expression of immunoglobulin superfamily cell

Abstract. The expression of cell adhesion molecules of the Ig superfamily (Ig-CAM) were examined on embryonic stem (ES) cells during culture in vitro.

Full text - the journal of biological chemistry

Nov 7, 1997 For example, in the retino-tectal system, neurofascin is localized on may be involved in the maintenance of cellular structures of the nervous system. spliced exons within individual neurofascin mRNA molecules, we examined .. 1 The abbreviations used are: IgSF, immunoglobulin superfamily; FNIII,

Template: immunoglobulin superfamily immune

Accessory molecules: Ig- state=expanded to show the template in its expanded state, i.e. fully visible e.g. {{Immunoglobulin superfamily immune receptors

Exon 2 of the gene for neural cell adhesion

Short communication. Exon 2 of the L1CAM is a neural cell adhesion molecule expressed mainly on neurones' cell surface and plays an important role in the the large immunoglobulin superfamily of adhesion important role in the developing nervous system [1,10]. . We wish to thank Dr. Peter Mathieson for the kind.

Immunoglobulin superfamily cell adhesion

The latest structural studies of immunoglobulin superfamily cell adhesion molecules are driving a shift in perspective; increasingly the view is not focused sol

Immunoglobulin superfamily, i-set domain

Sep 13, 2015 The I-set domain containing gene family is a subset of the immunoglobulin superfamily. Genes in the immunoglobulin superfamily provide instructions for

Neurotractin, a novel neurite outgrowth-promoting

Keywords: cell adhesion, development, Ig superfamily, neurite outgrowth, nervous system. Wiring of the nervous system in brain embryogenesis is a complex and superfamily (IgSF)1 (Walsh and Doherty, 1997; Sonderegger, 1998; Stoeckli and To examine the complex biology of neural IgSF molecules further we are

Molecules in the immunoglobulin superfamily -

MRC Cellular Immunology Unit, Sir William Dunn School of Pathology, University of Oxford, Oxford OX1 3RE, UK

Expression and functional analysis of a novel

Abstract. We have cloned a novel cDNA of gicerin, a cell adhesion molecule belonging to the immunoglobulin superfamily. Both gicerin isoforms share the

Immunoglobulin superfamily CAMs research area:

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Neural cell adhesion molecules of the

Abstract NCAM, L1, and DCC immunoglobulin cell adhesion molecules (Ig CAMs) are widely expressed during development. Many workers have dismissed a role for such

Ig superfamily molecules in the nervous system

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Neural recognition molecules of the immunoglobulin

Abstract. Recognition molecules of the immunoglobulin superfamily have important roles in neuronal interactions during ontogeny, including migration, survival, axon

Adhesion molecules i

There are four major families of cell adhesion molecules. These are the immunoglobulin (Ig) superfamily cell adhesion molecules (CAMs), integrins, cadherins,

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Heterophilic binding of the adhesion molecules

Abstract. The cell adhesion protein immunoglobulin superfamily 4A (IGSF4A) is expressed on the surfaces of spermatogenic cells in the mouse testis.

A year in the life of the immunoglobulin

Q -rt, yt t4 5 Immunozogy Today, voL 8, No. 10, 1987 298 A year in the life of the immunoglobulin superfamily superfamily of molecules with immunoglobulin

The immunoglobulin superfamily domains for cell

384 WILLIAMS & BARCLAY Table 1 Molecules of the Ig superfamily Ig-like Sequence Human disulfide Category number chromosome bonds References

In vitro oligodendroglial properties of cell

In vitro oligodendroglial properties of cell adhesion molecules in the immunoglobulin superfamily: Myelin-associated glycoprotein and N-CAM

Ocam, an immunoglobulin superfamily cell adhesion

Opioid-binding cell adhesion molecule (OBCAM) is a member of the immunoglobulin superfamily. In the present study, we investigated the expression and functional

Jam-2, a novel immunoglobulin superfamily molecule

JAM-2, a Novel Immunoglobulin Superfamily Molecule, Expressed by Endothelial and Lymphatic Cells*

Cell- cell adhesion by homophilic interaction of

Mar 3, 2005 Grumet, M. (1991) Cell adhesion molecules and their subgroups, Curr. Opin. Neurobiol. 1, 370 376. Hasler, T., Rader, C., Stoeckli, E. T., Zuellig, R. A. & Sonderegger, . by non-neuronal cells of the peripheral nervous system, EMBO J. 4, to two subgroups of the immunoglobulin superfamily, J. Cell Biol.

Cht1, an ig superfamily molecule required for t

Tcell differentiation follows immediately after colonization of the thymus by pluripotential hemopoietic progenitor cells and is driven by the

Immunoglobulin superfamily - wikidoc

The immunoglobulin superfamily (IgSF) is a large group of cell surface and soluble proteins that are involved in the recognition, binding, or adhesion processes of cells.

Cell adhesion molecules 1: immunoglobulin

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The role of immunoglobulin superfamily cell

1. Int J Cell Biol. 2012;2012:340296. doi: 10.1155/2012/340296. Epub 2012 Jan 9. The role of immunoglobulin superfamily cell adhesion molecules in cancer metastasis.

Effects of roundabout on growth cone dynamics,

The length of filopodia was quantified for RP2 (n = 30 cells) in robo 1/robo 1 embryos .. to P.M.W. We thank Corey Goodman and Peter Kolodziej for fly stocks and reagents . involved in the development of the embryonic central nervous system. (1998) The Ig superfamily cell adhesion molecule, apCAM, mediates growth

Antibody - wikipedia, the free encyclopedia

An antibody (AB), also known as an immunoglobulin (Ig), is a large, Y-shape protein produced by plasma cells that is used by the immune system to identify and

The crystal structure of the ligand binding module

Among these, CAMs belonging to the immunoglobulin superfamily (IgSF-CAMs) Domain Structure of the Neural Cell Adhesion Molecule Axonin-1/TAG-1 In contrast, in the peripheral nervous system, growth cone axonin-1 has been found to .. 5; A. Buchstaller, S. Kunz, P. Berger, C. Rader, U. Ziegler, P. Sonderegger.

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Immunoglobulin superfamily, immunoglobulin-like

Sep 13, 2015 The immunoglobulin-like domain containing gene family is a subset of the immunoglobulin superfamily. Genes in the immunoglobulin superfamily provide

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Research Topics Immunoglobulin Superfamily CAMs The Ig superfamily CAMs are calcium-independent transmembrane glycoproteins. Each Ig superfamily CAM has an

Immunoglobulin superfamily (ig) cams - mbinfo

The Ig superfamily is a large group of cell surface molecules that includes members such as: vascular cell adhesion molecules (VCAM) neural cell adhesion molecules (NCAM)

Immunoglobulin superfamily - wikipedia, the free

The immunoglobulin superfamily (IgSF) is a large group of cell surface and soluble proteins that are involved in the recognition, binding, or adhesion processes of cells.

Human monoclonal antibodies to immunoglobulin

Human monoclonal antibodies to immunoglobulin superfamily receptor translocation-associated-3, -4 and -5 molecules as potential therapeutic agents for B-cell

Junctional adhesion molecule, a novel member of

Junctional Adhesion Molecule, a Novel Member of the Immunoglobulin Superfamily That Distributes at Intercellular Junctions and Modulates Monocyte Transmigration

Analysis of cell-cell contact mediated by ig

1. Curr Protoc Cell Biol. 2013 Dec 2;61:9.5.1-9.5.85. doi: 10.1002/0471143030.cb0905s61. Analysis of cell-cell contact mediated by Ig superfamily cell adhesion molecules.

Immunoglobulin superfamily: structure, function

Immunoglobulin superfamily: structure, function and relationship to other receptor molecules Clayton A. Buck The immunoglobulinsuperfamilyincludesthe most diverse

The role of immunoglobulin superfamily cell

Adhesion molecules belonging to the immunoglobulin superfamily (Ig-SF) Adhesion molecules belonging to the immunoglobulin superfamily (Ig-SF)

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