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In order to provide an open forum for investigators working on all aspects of ocular development, a series of symposia on ocular and visual development was initiated in 1973. A major objective of the symposia has been to foster communication between the basic research worker and the clinical community.

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Retinal ganglion cells (RGCs) serve as a crucial communication channel from the retina to the brain. In the adult, these cells receive input from defined sets of presynaptic partners and communicate with postsynaptic brain regions to convey features of the visual scene. However, in the developing visual system, RGC interactions extend beyond their synaptic partners such that they guide development before the onset of vision.

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Two recent studies have independently demonstrated that short periods of visual deprivation early in human development can have long-term functional consequences on sensory perception and on the balance between auditory and visual perception.

Sensory Development: Brief Visual Deprivation Alters ...

Cell-cell interaction refers to the direct interactions between cell surfaces that play a crucial role in the development and function of multicellular organisms. These interactions allow cells to communicate with each other in response to changes in their microenvironment. This ability to send and receive signals is essential for the survival of the cell.

Cell-cell interaction - Wikipedia

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Some of these interactions are meant for big molecules that enter and exit the cell called, endocytosis (entering the cell) and exocytosis (exiting the cell). For smaller particles like amino acids, water, ions and other solutes there are different types of direct contact between the cells called gap junctions. Exocytosis - exiting the cell

Cell-cell interactions: How cells communicate with each ...

One important mechanism mediating these interactions is neuroplasticity, which involves the brain's ability to modify connections between various groups of brain cells. In essence, the brain can...

Social Interactions and Brain Cell Connections ...

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Schwann cells play a critical role in the development of the peripheral nervous system (PNS), establishing important relationships both with the extracellular milieu and other cell types, particularly neurons. In this review, we discuss various Schwann cell interactions integral to the proper establ ...

Schwann cell interactions during the development of the ...

Hall D.E., Neugebauer K.M., Reichardt L.F. (1988) Embryonic Chick Neural Retinal Cell Interactions with Extracellular Matrix Proteins: Characterization of Neuronal ECM Receptors and Changes in Receptor Activity During Development. In: Hilfer S.R., Sheffield J.B. (eds) Cell Interactions in Visual Development.

Embryonic Chick Neural Retinal Cell Interactions with ...

Nearly 10 years ago, the first ever iPhone was released, thus changing the course of human interaction. What was once an organic process that occurred in a more personal manner, the imposition of ...

How the Cell Phone Is Forever Changing Human Communication ...

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Suzuki et al. show that cell-cell interactions play an important role in establishing the precise arrangement of neurons of different origins in the Drosophila visual center. They suggest that the mechanism is conserved from invertebrates to vertebrates and involves repulsive Slit-Robo signaling.

Formation of Neuronal Circuits by Interactions between ...

Our observations suggest that this specificity during embryogenesis may be due to cell-cell interactions between the developing arterial endothelial cells and smooth muscle cells. These conclusions have far reaching implications on how we understand the vascular specificity of lymphangiogenesis. PMID: PMC3544876

Cell-cell interactions influence vascular reprogramming by ...

Dendritic field development of retinal ganglion cells in the cat following neonatal damage to visual cortex: evidence for cell class specific interactions. Weber AJ(1), Kalil RE, Stanford LR. Author information: (1)Department of Anatomy, Michigan State University, East Lansing 48824, USA. weberar@com.msu.edu

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