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A : RGC-5 cells were exposed to 20 μ M YC-1 for 4, 12, and 24 h. Morphological changes in cell density were observed with light microscopy. B : Cell viability was detected by an MTT assay of RGC-5 cells treated with YC-1 for different incubation times. * Indicates p

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All cells expressing Nf68 also expressed NeuN (data not shown). Because NeuN is a specific neuronal marker, whereas DAPI labels all cells, we estimated that >40% of all cells in the RGC layer are neurons. Confocal analysis of the soma and axons of RGCs in whole-mounted retina stained with Nf68 suggested that all cells stained with Nf68 are RGCs.

Expression of Mutated Mouse Myocilin Induces Open-Angle ...

Retinal ganglion cell (RGC) axons grow towards the diencephalic ventral midline during embryogenesis guided by cues whose nature is largely unknown. We provide in vitro and in vivo evidence for a novel role of Sonic hedgehog (SHH) as a negative regulator of growth cone movement. SHH suppresses both the number and the length of neurites emerging from the chick retina but not from neural tube or ...

Control of retinal ganglion cell axon growth: a new role ...

Transmission electron microscopy (TEM) analysis of specimens that have been plasma cleaned shows an elimination of the carbonaceous contamination from the specimen. With extended cleaning times the removal of existing carbon contamination debris due to previously conducted microanalysis is shown.

Plasma Cleaning and Its Applications for Electron Microscopy

1990 - 1999. 1999 - Volume 193 - 196; 1998 - Volume 189 - 192; 1997 - Volume 185 - 188; 1996 - Volume 181 - 184; 1995 - Volume 177 - 180; 1994 - Volume 173 - 176

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INTRODUCTION. Mid-infrared (IR) imaging and microscopy are extensively used in various fields such as biology and medicine (1-6), environmental sciences (7), and microfluidics (8). Sensing with mid-IR light exploits the distinct rotational and vibrational modes of specific molecules (9). This spectral fingerprint can be used as a contrast mechanism for mid-IR imaging, circumventing the need for ...

Microscopy with undetected photons in the mid-infrared ...

Larger differences in RGC number were detected between intact and ONC groups when images were taken closer to the optic nerve head. ...
Microscopy and analysis. ... Bodeutsch N, Siebert H, Dermon C, Thanos S (1999) Unilateral injury to the adult rat optic nerve causes multiple cellular responses in the contralateral site.

Comparative Evaluation of Methods for Estimating Retinal ...

Ultrastructural analysis was performed using a Philips CM20 transmission electron microscope. Drug treatment and time-lapse imaging The behavior of individual, fluorescently labeled RGC axons was followed with confocal microscopy in stage 45 tadpoles expressing GFP-synaptobrevin.

BDNF stabilizes synapses and maintains the structural ...

Confocal microscopic analysis of normal and glaucoma retinas processed for CaSR and calcium-binding proteins immunohistochemistry. Immunohistochemistry for CaSR (a~d), calbindin (e~h), calretinin (i~l) and parvalbumin (m~p) was performed in normal retina (Normal: a, e, i, m), and in 1 week (G1w: b, f, j, n), 2 week (G2w: c, g, k, o), and 8 week (G8w: d, h, l, p) glaucoma retinas.

Functional Analysis and Immunochemical Analyses of Ca2 ...

Structural analysis of RGC axonal swellings induced by combined BDNF and lens injury. Light microscopy analysis of longitudinal sections from intact nerves (A) or after treatment with BDNF and LI (B). Axonal swellings caused by BDNF plus LI were found distributed throughout the entire proximal segment of the optic nerve.

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