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## **Cardiovascular risk factors linked to Alzheimer s -**

Jul 29, 2015 The current study found that risk factors of alcohol use and diabetes were associated with smaller total brain volume, axon (1) axon growth review

<http://health-innovations.org/2015/07/30/cardiovascular-risk-factors-linked-to-alzheimers-disease-in-human-study/>

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in the presence of growth inhibitors, Schwann cell grafts for sensory/motor recover and regeneration Neurology Research International.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3348681/>

## **Neuroregeneration - Wikipedia, the free -**

Human axon growth rates can reach 2 mm/day from another part of autologous nerve grafting may enhance axon regeneration within the graft and help

<http://en.wikipedia.org/wiki/Neuroregeneration>

## **Birbaumer06 -**

Jul 29, 2015 with a cortically implanted glass microelectrode lled with a neurotrophic growth factor. The axon International Affective Picture Review of

<http://www.slideshare.net/ViveknathPenmatsa/birbaumer06>

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PEMF + hDPSCs, PEMF + FK506, and PEMF + hDPSCs + FK506 groups. hDPSCs (cell = 1 106/10 in the 2011 International the axon growth of

<http://www.jove.com/visualize?author=Young+M+Kwon>

### **gp130 cytokines are positive signals triggering -**

Neuroprotective and axon growth a review of the principle features of perikaryal responses to axon injury, in International Review Spinal axon regeneration

<http://europepmc.org/articles/PMC3262188>

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Alzheimer's Disease R&D Review. # axon regeneration 1 AbbVie and C2N take tau antibody into clinic PMLiVE Axon Neuroscience has started trials of a

<http://www.scoop.it/t/bapineuzumab-pfizer-j-j-elan-review/p/4048479359/2015/07/28/roche-forced-to-concede-another-flop-for-alzheimer-s-program-fiercebiotech>

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gp130 cytokines are positive signals triggering changes in gene axon regeneration and axon injury, in International Review Neurobiology, vol

<http://journal.frontiersin.org/article/10.3389/fnmol.2011.00062/full>

### **Patente EP2740744A2 - Sp35-Antik rper und -**

axon regeneration, LEMKE: 'An Introduction to Molecular Neurobiology', 1992, MIKOL ET AL. CELL. BIO1 vol. 106, 1988, pages 1273

<http://www.google.st/patents/EP2740744A2?cl=de>

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<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0133957>

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a more specific inhibitor of HDAC6 can improve axon growth in Targeting HDACs and TATs in the axon for regeneration: Proc Natl Acad Sci U S A 106

<http://www.nrronline.org/article.asp?issn=1673-5374;year=2015;volume=10;issue=7;spage=1034;epage=1036;aulast=Lin>

### **Oligodendrocyte Precursor Cells in Spinal Cord -**

In this review, we summarize known model of spinal cord injury, International Journal of Neuroscience, vol cells that inhibit axon growth and regeneration

<http://www.hindawi.com/journals/bmri/aa/235195/>

### **Review Article Phytochemicals That Regulate -**

Hindawi Publishing Corporation BioMed Research International Volume Review of Neurotherapeutics, vol Neurobiology of Learning and Memory, vol. 106,

[http://www.academia.edu/14523211/Review\\_Article\\_Phytochemicals\\_That\\_Regulate\\_Neurodegenerative\\_Disease\\_by\\_Targeting\\_Neurotrophins\\_A\\_Comprehensive\\_Review](http://www.academia.edu/14523211/Review_Article_Phytochemicals_That_Regulate_Neurodegenerative_Disease_by_Targeting_Neurotrophins_A_Comprehensive_Review)

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### **Synaptic plasticity - Wikipedia, the free -**

where is the synaptic weight of the th input axon, Annual Review of Physiology 64: International Journal of Neuroscience, 121(6):  
[https://en.wikipedia.org/wiki/Synaptic\\_plasticity](https://en.wikipedia.org/wiki/Synaptic_plasticity)

### **Tracking the mechanisms of deep brain stimulation -**

Afferent inputs represent neurons that project axon terminals to the region of the International Review of [Neuroscience. 1998] Review The concepts of the  
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