

ICM6013: Disconnected Pathways: Disorders of Spinal Systems

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1.
Squire, Larry R.: Fundamental neuroscience. Academic Press, Amsterdam (2003).
 2.
Squire, Larry R.: Fundamental neuroscience. Academic Press, Amsterdam (2003).
 3.
Squire, Larry R., MyiLibrary: Fundamental neuroscience. Academic Press, Amsterdam (2003).
 4.
Haines, Duane E.: Fundamental neuroscience for basic and clinical applications. Churchill Livingstone, Philadelphia (2006).
 5.
Squire, Larry R.: Fundamental neuroscience. Elsevier / Academic Press, Amsterdam (2008).
 6.
Michael-Titus, Adina, Revest, Patricia, Shortland, Peter: The nervous system. Churchill Livingstone, Edinburgh (2010).

7.

Scott, Sheryl A.: Sensory neurons: diversity, development, and plasticity. Oxford University Press, New York (1992).

8.

Squire, L.R.: Fundamental neuroscience. Academic, Oxford (2012).

9.

Squire, L.R.: Fundamental neuroscience. Academic, Oxford (2012).

10.

PII: S0165-6147(99)01370-X - 1-s2.0-S016561479901370X-main.pdf,
http://ac.els-cdn.com/S016561479901370X/1-s2.0-S016561479901370X-main.pdf?_tid=7637d9d8-3c46-11e4-b8a2-00000aabb0f6b&acdnat=1410723585_7ed1dc566607822b90486e97223ef804.

11.

) Neuropathic pain: aetiology, symptoms, mechanisms and management,
http://ac.els-cdn.com/S0140673699013070/1-s2.0-S0140673699013070-main.pdf?_tid=f76cbc8a-3c46-11e4-b1d4-00000aacb35d&acdnat=1410723802_8ec6fbe4a5532b2e74bb45482fcc92e0.

12.

The induction of pain: an integrated review,
http://ac.els-cdn.com/S0301008298000483/1-s2.0-S0301008298000483-main.pdf?_tid=21b41fec-3c47-11e4-949e-00000aacb362&acdnat=1410723873_5a1bd55d775d9bec34f572830a4a2c32.

13.

Nerve fibre regeneration across the peripheral-central transition zone,

http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1467583/pdf/joa_1901_0051.pdf.

14.

Neural plasticity after nerve injury and regeneration,

http://ac.els-cdn.com/S0301008207001098/1-s2.0-S0301008207001098-main.pdf?_tid=9ec46eec-3c47-11e4-811b-00000aab0f26&acdnat=1410724083_dfd2efb15b90f33799f7f192e5abf6c1.

15.

The making of successful axonal regeneration: genes, molecules and signal transduction pathways,

http://ac.els-cdn.com/S016501730600110X/1-s2.0-S016501730600110X-main.pdf?_tid=e3bbfce0-3c47-11e4-afee-00000aacb35e&acdnat=1410724198_44defd2b6f1aef18a1cc4c8b089ea33a.

16.

ISRT research strategy III: discussion document.,

http://apps.who.int/iris/bitstream/10665/94190/1/9789241564663_eng.pdf.

17.

Galtrey, C.M., Asher, R.A., Nothias, F., Fawcett, J.W.: Promoting plasticity in the spinal cord with chondroitinase improves functional recovery after peripheral nerve repair. *Brain*. 130, 926–939 (2006). <https://doi.org/10.1093/brain/awl372>.

18.

Neurotrophins and their receptors: a convergence point for many signalling pathways.,

<http://www.nature.com.ezproxy.library.qmul.ac.uk/nrn/journal/v4/n4/pdf/nrn1078.pdf>.

19.

Glia inhibition of CNS axon regeneration,

<http://www.nature.com/nrn/journal/v7/n8/pdf/nrn1956.pdf>.

20.

Role of the immune system in chronic pain,

<http://www.nature.com.ezproxy.library.qmul.ac.uk/nrn/journal/v6/n7/pdf/nrn1700.pdf>.

21.

Extracellular regulators of axonal growth in the adult CNS.

22.

Contribution of the spared primary afferent neurons to the pathomechanisms of neuropathic pain,

http://download.springer.com/static/pdf/376/art%253A10.1385%252FMN%253A26%253A1%253A057.pdf?auth66=1410899563_7f8f21eabd16c7c26ce313e89b6b5704&ext=.pdf.