

ICM6013: Disconnected Pathways: Disorders of Spinal Systems

View Online



Abeta-fiber nociceptive primary afferent neurons: a review of incidence and properties in relation to other afferent A-fiber neurons in mammals - Library Discovery (no date).

Available at:

http://qmul.summon.serialssolutions.com/#!/search/document?ho=t&l=en&q=Abeta-fiber%20nociceptive%20primary%20afferent%20neurons:%20a%20review%20of%20incidence%20and%20properties%20in%20relation%20to%20other%20afferent%20A-fiber%20neurons%20in%20mammals&id=FETCHMERGED-pubmed_primary_154642022.

Claire E. Le Pichon (2014) 'The functional and anatomical dissection of somatosensory subpopulations using mouse genetics', *Frontiers in Neuroanatomy*, 8. Available at: <https://doi.org/doi:10.3389/fnana.2014.00021>.

Daniel J. Cavanaugh (2009) 'Distinct subsets of unmyelinated primary sensory fibers mediate behavioral responses to noxious thermal and mechanical stimuli', *Proceedings of the National Academy of Sciences of the United States of America*, 106(22). Available at: <https://doi.org/doi:10.1073/pnas.0901507106>.

Haines, Duane E. (2006) *Fundamental neuroscience for basic and clinical applications*. 3rd ed. Philadelphia: Churchill Livingstone.

'Mammalian somatosensory mechanotransduction' (no date). Available at:

<http://www.sciencedirect.com.ezproxy.library.qmul.ac.uk/science/article/pii/S0959438809000890>.

Michael-Titus, Adina, Revest, Patricia, and Shortland, Peter (2010) *The nervous system*. 2nd ed. Edinburgh: Churchill Livingstone.

'Neuronal TRP channels: thermometers, pathfinders and life-savers' (no date). Available at: <http://www.sciencedirect.com.ezproxy.library.qmul.ac.uk/science/article/pii/S0166223608001173>.

Piezo2 is required for Merkel-cell mechanotransduction : *Nature : Nature Research* (no date). Available at:

<http://www.nature.com.ezproxy.library.qmul.ac.uk/nature/journal/v509/n7502/full/nature13251.html>.

Squire, Larry R. (2003a) *Fundamental neuroscience*. 2nd ed. Amsterdam: Academic Press. Available at: <http://www.loc.gov/catdir/description/els031/2002109941.html>.

Squire, Larry R. (2003b) *Fundamental neuroscience*. 2nd ed. Amsterdam: Academic Press. Available at: <http://www.loc.gov/catdir/description/els031/2002109941.html>.

Squire, Larry R. (2008) *Fundamental neuroscience*. 3rd ed. Amsterdam: Elsevier / Academic Press. Available at:
<http://catalogue.library.qmul.ac.uk/uhtbin/ezproxy.pl?url=http://lib.myilibrary.com?id=254054>.

Squire, Larry R. and MyiLibrary (2003) *Fundamental neuroscience*. 2nd ed. Amsterdam: Academic Press. Available at:
<http://catalogue.library.qmul.ac.uk/uhtbin/ezproxy.pl?url=http://lib.myilibrary.com?id=102111>.

Squire, L.R. (2012) *Fundamental neuroscience*. 4th ed. Oxford: Academic.

The Cellular Code for Mammalian Thermosensation (no date). Available at:
<http://www.jneurosci.org.ezproxy.library.qmul.ac.uk/content/33/13/5533>.

'The Functional Organization of Cutaneous Low-Threshold Mechanosensory Neurons - S0092-8674(11)01372-9.pdf' (no date). Available at:
[http://www.cell.com/cell/pdf/S0092-8674\(11\)01372-9.pdf](http://www.cell.com/cell/pdf/S0092-8674(11)01372-9.pdf).

'Topographically Distinct Epidermal Nociceptive Circuits Revealed by Axonal Tracers Targeted to Mrgprd' (no date). Available at:
<http://www.sciencedirect.com.ezproxy.library.qmul.ac.uk/science/article/pii/S0896627304008037>.

'Transmitting Pain and Itch Messages: A Contemporary View of the Spinal Cord Circuits that Generate Gate Control' (no date). Available at:
<http://www.sciencedirect.com.ezproxy.library.qmul.ac.uk/science/article/pii/S0896627314000233>.