

ICM6012: Cellular and Molecular Neuroscience

View Online



Catterall, W.A. and Yu, F.H. (2006a) 'Painful Channels', *Neuron*, 52(5), pp. 743-744.
Available at: <https://doi.org/10.1016/j.neuron.2006.11.017>.

Catterall, W.A. and Yu, F.H. (2006b) 'Painful Channels', *Neuron*, 52(5), pp. 743-744.
Available at: <https://doi.org/10.1016/j.neuron.2006.11.017>.

Catterall, W.A. and Yu, F.H. (2006c) 'Painful Channels', *Neuron*, 52(5), pp. 743-744.
Available at: <https://doi.org/10.1016/j.neuron.2006.11.017>.

Desensitization of G protein-coupled receptors and neuronal functions. (no date). Available
at:

http://sfx.library.qmul.ac.uk/qmsfx?ctx_ver=Z39.88-2004&ctx_enc=info:ofi/enc:UTF-8&ctx_tim=2013-07-09T13%3A42%3A07IST&url_ver=Z39.88-2004&url_ctx_fmt=info:ofi/fmt:kev:mtx:ctx&rft_id=info:sid/primo.exlibrisgroup.com:primo3-Article-medline&rft_val_fmt=info:ofi/fmt:kev:mtx:article&rft.genre=article&rft.atitle=Desensitization%20of%20G%20protein-coupled%20receptors%20and%20neuronal%20functions.&rft.jtitle=Annual%20review%20of%20neuroscience&rft.btitle=&rft.aulast=Gainetdinov&rft.auinit=&rft.auinit1=&rft.auinitm=&rft.ausuffix=&rft.au=Gainetdinov%2C%20Raul%20R&rft.aucorp=&rft.date=2004&rft.volume=27&rft.issue=&rft.part=&rft.quarter=&rft.ssn=&rft.spage=107&rft.epage=&rft.pages=107-44&rft.artnum=&rft.issn=0147-006X&rft.eissn=&rft.isbn=&rft.sici=&rft.coden=&rft_id=info:doi/&rft.object_id=&svc_val_fmt=info:ofi/fmt:kev:mtx:sch_svc&rft.eisbn=&rft_dat=%3Cmedline%3E15217328%3C/medline%3E&rft_id=info:oai/&svc.fulltext=yes

Hille, Bertil (2001) *Ion channels of excitable membranes*. 3rd ed. Sunderland, Mass: Sinauer.

Kandel, Eric R., Schwartz, James H., and Jessell, Thomas M. (2000) *Principles of neural science*. 4th ed. New York: McGraw-Hill, Health Professions Division.

Levitan, Irwin B. and Kaczmarek, Leonard K. (2002a) *The neuron: cell and molecular biology*. 3rd ed. New York: Oxford University Press.

Levitan, Irwin B. and Kaczmarek, Leonard K. (2002b) *The neuron: cell and molecular biology*. 3rd ed. New York: Oxford University Press.

Nociceptor-Specific Gene Deletion Reveals a Major Role for Na v1.7 (PN1) in Acute and Inflammatory Pain (no date). Available at:

http://sfx.library.qmul.ac.uk/qmsfx?frbrVersion=5&ctx_ver=Z39.88-2004&ctx_enc=info:ofi/enc:UTF-8&ctx_tim=2013-07-09T13%3A37%3A41IST&url_ver=Z39.88-2004&url_ctx_fmt=info:ofi/fmt:kev:mtx:ctx&rft_id=info:sid/primo.exlibrisgroup.com:primo3-Article-jstor&rft_val_f

mt=info:ofi/fmt:kev:mtx:&rft.genre=article&rft.atitle=Nociceptor-Specific%20Gene%20Deletion%20Reveals%20a%20Major%20Role%20for%20Nav%3Csub%3E1.7%20(PN1)%20in%20Acute%20and%20Inflammatory%20Pain&rft.jtitle=Proceedings%20of%20the%20National%20Academy%20of%20Sciences%20of%20the%20United%20States%20of%20America&rft.btitle=&rft.aulast=Nassar&rft.auinit=&rft.auinit1=&rft.auinitm=&rft.ausuffix=&rft.au=Nassar%20Mohammed%20A.&rft.aucorp=&rft.date=20040824&rft.volume=101&rft.issue=34&rft.part=&rft.quarter=&rft.ssn=&rft.spage=12706&rft.epage=12711&rft.pages=12706-12711&rft.artnum=&rft.issn=00278424&rft.eissn=&rft.isbn=&rft.sici=&rft.coden=&rft_id=info:doi/&rft.object_id=&svc_val_fmt=info:ofi/fmt:kev:mtx:sch_svc&rft.eisbn=&rft_dat=%3Cjstor%3E10.2307/3373047%3C/jstor%3E&rft_id=info:oai/&svc.fulltext=yes.