

# ICM6011: Brain and Mind, Disorders of Supraspinal Systems

View Online



1.

Blogger: Blogger Dashboard [Internet]. Available from:  
<http://www.blogger.com/home?pli=1>

2.

Enzymatic Machinery for Endocannabinoid Biosynthesis Associated with Calcium Stores in Glutamatergic Axon Terminals [Internet]. Available from:  
[http://sfx.library.qmul.ac.uk/qmsfx?frbrVersion=3&ctx\\_ver=Z39.88-2004&ctx\\_enc=info:ofi/enc:UTF-8&ctx\\_tim=2013-07-10T05%3A25%3A53IST&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=Enzymatic%20machinery%20for%20endocannabinoid%20biosynthesis%20associated%20with%20calcium%20stores%20in%20glutamatergic%20axon%20terminals.&rft.jtitle=The%20Journal%20of%20neuroscience%20:%20the%20official%20journal%20of%20the%20Society%20for%20Neuroscience&rft.btitle=&rft.aulast=Nyilas&rft.auinit=&rft.auinit1=&rft.auinitm=&rft.ausuffix=&rft.au=Nyilas%20C%20Rita&rft.aucorp=&rft.date=20080130&rft.volume=28&rft.issue=5&rft.part=&rft.quarter=&rft.ssn=&rft.spage=1058&rft.epage=&rft.pages=1058-63&rft.artnum=&rft.issn=&rft.eissn=1529-2401&rft.isbn=&rft.sici=&rft.coden=&rft\\_id=info:doi/10.1523/JNEUROSCI.5102-07.2008&rft.object\\_id=&svc\\_val\\_fmt=info:ofi/fmt:kev:mtx:sch\\_svc&rft.eisbn=&rft\\_dat=%3Cmedline%3E18234884%3C/medline%3E&rft\\_id=info:oai/&svc.fulltext=yes](http://sfx.library.qmul.ac.uk/qmsfx?frbrVersion=3&ctx_ver=Z39.88-2004&ctx_enc=info:ofi/enc:UTF-8&ctx_tim=2013-07-10T05%3A25%3A53IST&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=Enzymatic%20machinery%20for%20endocannabinoid%20biosynthesis%20associated%20with%20calcium%20stores%20in%20glutamatergic%20axon%20terminals.&rft.jtitle=The%20Journal%20of%20neuroscience%20:%20the%20official%20journal%20of%20the%20Society%20for%20Neuroscience&rft.btitle=&rft.aulast=Nyilas&rft.auinit=&rft.auinit1=&rft.auinitm=&rft.ausuffix=&rft.au=Nyilas%20C%20Rita&rft.aucorp=&rft.date=20080130&rft.volume=28&rft.issue=5&rft.part=&rft.quarter=&rft.ssn=&rft.spage=1058&rft.epage=&rft.pages=1058-63&rft.artnum=&rft.issn=&rft.eissn=1529-2401&rft.isbn=&rft.sici=&rft.coden=&rft_id=info:doi/10.1523/JNEUROSCI.5102-07.2008&rft.object_id=&svc_val_fmt=info:ofi/fmt:kev:mtx:sch_svc&rft.eisbn=&rft_dat=%3Cmedline%3E18234884%3C/medline%3E&rft_id=info:oai/&svc.fulltext=yes)

3.

The Endocannabinoid System Controls Key Epileptogenic Circuits in the Hippocampus [Internet]. Available from:  
[http://sfx.library.qmul.ac.uk/qmsfx?frbrVersion=5&ctx\\_ver=Z39.88-2004&ctx\\_enc=info:ofi/enc:UTF-8&ctx\\_tim=2013-07-10T05%3A25%3A10IST&url\\_ver=Z39.88-2004&url\\_ctx\\_fmt=info:ofi/fmt:kev:mtx:ctx&rft\\_id=info:sid/primo.exlibrisgroup.com:primo3-Article-sciversesciencedirect\\_elsevier&rft\\_val\\_fmt=info:ofi/fmt:kev:mtx:&rft.genre=article&rft.atitle=The%20Endocannabinoid%20System%20Controls%20Key%20Epileptogenic%20Circuits%20in%20the%20Hippocampus&rft.jtitle=Neuron&rft.btitle=&rft.aulast=Monory&rft.auinit=&rft.auinit1](http://sfx.library.qmul.ac.uk/qmsfx?frbrVersion=5&ctx_ver=Z39.88-2004&ctx_enc=info:ofi/enc:UTF-8&ctx_tim=2013-07-10T05%3A25%3A10IST&url_ver=Z39.88-2004&url_ctx_fmt=info:ofi/fmt:kev:mtx:ctx&rft_id=info:sid/primo.exlibrisgroup.com:primo3-Article-sciversesciencedirect_elsevier&rft_val_fmt=info:ofi/fmt:kev:mtx:&rft.genre=article&rft.atitle=The%20Endocannabinoid%20System%20Controls%20Key%20Epileptogenic%20Circuits%20in%20the%20Hippocampus&rft.jtitle=Neuron&rft.btitle=&rft.aulast=Monory&rft.auinit=&rft.auinit1)

=&rft.auinitm=&rft.ausuffix=&rft.au=Monory%2C%20Krisztina&rft.aucorp=&rft.date=2006&rft.volume=51&rft.issue=4&rft.part=&rft.quarter=&rft.ssn=&rft.spage=455&rft.epage=466&rft.pages=455-466&rft.artnum=&rft.issn=0896-6273&rft.eissn=&rft.isbn=&rft.sici=&rft.coden=&rft\_id=info:doi/10.1016/j.neuron.2006.07.006&rft.object\_id=&svc\_val\_fmt=info:ofi/fmt:kev:mtx:sch\_svc&rft.eisbn=&rft\_dat=%3Csciversesciencedirect\_elsevier%3ES0896-6273(06)00546-0%3C/sciversesciencedirect\_elsevier%3E&rft\_id=info:oai/&svc.fulltext=yes

4.

Prevention of plasticity of endocannabinoid signaling inhibits persistent limbic hyperexcitability caused by developmental seizures. [Internet]. Available from: [2/2](http://sfx.library.qmul.ac.uk/qmsfx?frbrVersion=3&ctx_ver=Z39.88-2004&ctx_enc=info:ofi/enc:UTF-8&ctx_tim=2013-07-10T05%3A24%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=Prevention%20of%20plasticity%20of%20endocannabinoid%20signaling%20inhibits%20persistent%20limbic%20hyperexcitability%20caused%20by%20developmental%20seizures.&rft.jtitle=The%20Journal%20of%20neuroscience%20:%20the%20official%20journal%20of%20the%20Society%20for%20Neuroscience&rft.btitle=&rft.aulast=Chen&rft.auinit=&rft.auinit1=&rft.auinitm=&rft.ausuffix=&rft.au=Chen%2C%20Kang&rft.aucorp=&rft.date=20070103&rft.volume=27&rft.issue=1&rft.part=&rft.quarter=&rft.ssn=&rft.spage=46&rft.epage=&rft.pages=46-58&rft.artnum=&rft.issn=&rft.eissn=1529-2401&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%3E17202471%3C/medline%3E&rft_id=info:oai/&svc.fulltext=yes</a></p>
</div>
<div data-bbox=)