

Brain c-fos expression patterns induced by emotional stressors differing in nature and intensity
Jesús Úbeda-Contreras ; Ignacio Marín-Blasco ; Roser Nadal ; Antonio Armario
Brain Structure and Function, pp 1–15, 2018 02 15; DOI : <https://doi.org/10.1007/s00429-018-1624-2>
WEB >> <https://link.springer.com/article/10.1007/s00429-018-1624-2>

Glutamate presynaptic vesicular transporter and postsynaptic receptor levels correlate with spatial memory status in aging rat models
Caroline Ménarda, Rémi Quiriona, Erika Vigneaulta, Sylvain Boucharde, Guylaine Ferland, Salah El Mestikawya, Pierrette Gaudreau
Science Direct, Volume 36, Issue 3, Pages 1471–1482, 2015 03; DOI : [10.1016/j.neurobiolaging.2014.11.013](https://doi.org/10.1016/j.neurobiolaging.2014.11.013)
WEB >> <http://www.sciencedirect.com/science/article/pii/S0197458014007726>

Juvenile obesity enhances emotional memory and amygdala plasticity through glucocorticoids.
Boitard C., Maroun M., Tantot F., Cavaroc A., Sauvart J., Marchand A., Layé S., Capuron L., Darnaudery M., Castanon N., Coutureau E., Vouimba R.M. & Ferreira G
J. of Neuroscience, 35(9):4092–4103, 2015 03; DOI : [10.1523/JNEUROSCI.3122-14.2015](https://doi.org/10.1523/JNEUROSCI.3122-14.2015)
WEB >> <http://www.ncbi.nlm.nih.gov/pubmed/?term=Juvenile+obesity+exacerbates+emotional+memory+and+amygdala+plasticity+through+glucocorticoids>

Subacute administration of fluoxetine prevents short-term brain hypometabolism and reduces brain damage markers induced by the lithium-pilocarpine model of epilepsy in rats
Ahmed Anis Shihaa, Javier de Cristóbal, Mercedes Delgado, Rubén Fernández de la Rosaa, Pablo Bascuñanaa, Miguel A. Pozoa, Luis García-García
Science Direct, Volume 111 Pages 36–47, 2015 02; DOI : [10.1016/j.brainresbull.2014.12.009](https://doi.org/10.1016/j.brainresbull.2014.12.009)
WEB >> <http://www.sciencedirect.com/science/article/pii/S0361923014001981>

Titanium implant impairment and surrounding muscle cell death following neuro-myoelctrostimulation: An in vivo study
Mathieu Lecocq, Marie-Solenne Félix, Jean-Marc Linares, Julien Chaves-Jacob, Patrick Decherchi and Erick Dousset

Diet-induced obesity progressively alters cognition, anxiety-like behavior and lipopolysaccharide-induced depressive-like behavior: focus on brain indoleamine 2,3-dioxygenase activation.
André C1, Dinel AL1, Ferreira G1, Layé S1, Castanon N2
Brain Behav Immun, 41:10-21, 2014 10; DOI : [10.1016/j.bbi.2014.03.012](https://doi.org/10.1016/j.bbi.2014.03.012)

Repair of the injured spinal cord by implantation of a synthetic degradable block copolymer in rat
Vincent Pertici, Thomas Trimaille, Jérôme Laurin, Marie-Solenne Felix, Tanguy Marqueste, Brigitte Pettmann, Jean-Paul Chauvin, Didier Gignes, Patrick Decherchi
ScienceDirect, Volume 35, Issue 24, 2014 08
WEB >> <http://www.sciencedirect.com/science/article/pii/S0142961214003949>

Behavioral and neuroendocrine consequences of juvenile stress combined with adult immobilization in male rats
Silvia Fuentes, Javier Carrascob, Antonio Armario, Roser Nadala
Science Direct, Volume 66, Issue 3, Pages 475–486, 2014 07 15; DOI : [10.1016/j.yhbeh.2014.07.003](https://doi.org/10.1016/j.yhbeh.2014.07.003)
WEB >> <http://www.sciencedirect.com/science/article/pii/S0018506X1400138X>

Perinatal exposure to methoxychlor enhances adult cognitive responses and hippocampal neurogenesis in mice
Mariangela Martini, Ludovic Calandrea, Mélanie Jouhanneau, Sakina Mhaouty-Kodja and Matthieu Keller
Frontiers, , 2014 06 16
WEB >> <http://journal.frontiersin.org/Journal/10.3389/fnbeh.2014.00202/abstract>

The response of newly born mice to odors of murine colostrum and milk: Unconditionally attractive, conditionally discriminated
Syrina Al Ain,
Mathieu Mingioni,
Bruno Patris* and
Benoist Schaal*

Dietary triglycerides act on mesolimbic structures to regulate the rewarding and motivational aspects of feeding
C Cansell, J Castel, R G P Denis, C Rouch, A-S Delbes, S Martinez, D Mestivier, B Finan, J G Maldonado-Aviles, M Rijnsburger, M H Tschöp, R J DiLeone, R H Eckel, S E la Fleur, C Magnan, T S Hnasko and S Luquet
Molecular Psychiatry, 19, 1095-1105, 2014 04 15; DOI : [10.1038/mp.2014.31](https://doi.org/10.1038/mp.2014.31)

Adaptation of the pituitary-adrenal axis to daily repeated forced swim exposure in rats is dependent on the temperature of water
Cristina Rabasa, Raúl Delgado-Morales, Almudena Gómez-Román, Roser Nadal, and Antonio Armario
Informahealthcare, Vol. 16, No. 6, Pages 698-705, 2013 11; DOI : [10.3109/10253890.2013.824964](https://doi.org/10.3109/10253890.2013.824964)
WEB >> <http://informahealthcare.com/doi/abs/10.3109/10253890.2013.824964>

Leptin modulates enteric neurotransmission in the rat proximal colon: An in vitro study
Voinot Florian ;Fischer Caroline ;Crenner Francis ;Schmidt Camille ;Angel Fabielle
ScienceDirect/Regulatory Peptides, Volume 185;Pages 73–78, 2013 08 10
WEB >> <http://www.sciencedirect.com/science/article/pii/S0167011513000967>

Photoperiod Can Entrain Circannual Rhythms in Pinealectomized European Hamsters
Stefanie Monecke ; Dominique Sage-Ciocca ; Franziska Wollnik ; Paul Pévet
Journal of Biological Rhythms, vol. 28 no. 4 278-290, 2013 08; DOI : [10.1177/0748730413498561](https://doi.org/10.1177/0748730413498561)
WEB >> <http://jbr.sagepub.com/content/28/4/278.short>

Systemic Down-Regulation of Delta-9 Desaturase Promotes Muscle Oxidative Metabolism and Accelerates Muscle Function Recovery following Nerve Injury
Ghulam Hussain; Alexandre Henriques; Thiebault Lequeu ;Frederique Rene;Françoise Binder ;Sylvie Dirrig-Grosch;Hugues Oudart ;Lavinia Palamius;Marie-Helene Metz-Boutique;Luc Dupuis;Eric Marchioni;Jose-Luis Gonzalez De Aguilar;Jean-Philippe Loeffler
PLoS One, , 2013 06 13

Early leptin blockade predisposes fat-fed rats to overweight and modifies hypothalamic microRNAs
Benoit C, Ould-Hamouda H, Crepin D, Gertler A, Amar L, Taouis M.
J. of Endocrinology, 218(1):35-47, 2013 06 1; DOI : [10.1530/JOE-12-0561](https://doi.org/10.1530/JOE-12-0561)
WEB >> <http://joe.endocrinology-journals.org/content/218/1/35.short>

Aging-like circadian disturbances in folate-deficient mice.
Challet E, Dumont S, Mehdi MK, Allemann C, Bousser T, Gourmelen S, Sage-Ciocca D, Hicks D, Pévet P, Claustrat B.
Neurobiol Aging., 34(6):1589-98, 2013 06; DOI : [10.1016/j.neurobiolaging.2012.11.021](https://doi.org/10.1016/j.neurobiolaging.2012.11.021)
WEB >> <http://www.sciencedirect.com/science/article/pii/S0197458012005982>

Juvenile, but not adult exposure to high-fat diet impairs relational memory and hippocampal neurogenesis in mice.
Boitard C, Etchamendy N, Sauviant J, Aubert A, Tronel S, Marighetto A, Layé S, Ferreira G.
Hippocampus, 22(11):2095-100, 2012 11; DOI : 10.1002/hipo.22032
WEB >>

Not all stressors are equal: behavioral and endocrine evidence for development of contextual fear conditioning after a single session of footshocks but not of immobilization
Núria Daviu, Raúl Delgado-Morales, Roser Nadal and Antonio Armario
Front Behav Neurosci, 6:69, 2012 10 29; DOI : 10.3389/fnbeh.2012.00069
WEB >> <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3483012/>

Sex-specific disturbances of the glutamate/GABA balance in the hippocampus of adult rats subjected to adolescent cannabinoid exposure.
Higuera-Matas A, Miguéns M, Coria SM, Assis MA, Borcel E, Del Olmo N, Ambrosio E.
Neuropharmacology, 62(5-6):1975-84, 2012 04
WEB >> <http://www.sciencedirect.com/science/article/pii/S0028390812000044>

Dairy fat blends high in α -linolenic acid are superior to n-3 fatty-acid-enriched palm oil blends for increasing DHA levels in the brains of young rats
Jean-CharlesMartinaGenevieveAgnaniNicolePagesbPascaleLeruyetcPierreCarayondBernadetteDelplanqueb
ScienceDirect, Volume 23, Issue 12, December 2012, Pages 1573-1582, 2012 03 23; DOI : <https://doi.org/10.1016/j.jnutbio.2011.10.011>
WEB >> <https://www.sciencedirect.com/science/article/pii/S0955286311003056#>

Neurobehavioral and metabolic long-term consequences of neonatal maternal deprivation stress and adolescent olanzapine treatment in male and female rats
Alvaro Llorente-Berzal, Virginia Mela, Erika Borcel, Manuel Valero, Meritxell López-Gallardo, Maria-Paz Viveros, Eva M. Marco
Neuropharmacology, Volume 62, Issue 3, Pages 1332-1341, 2012 03
WEB >> <http://www.sciencedirect.com/science/article/pii/S0028390811003091>

Diazepam promotes choice of abstinence in cocaine self-administering rats
Eric Augier, Caroline Vouillac, Serge H. Ahmed
Addiction Biology, Volume 17, Issue 2, pages 378-391, 2012 03
WEB >> <http://onlinelibrary.wiley.com/doi/10.1111/j.1369-1600.2011.00368.x/full>

Diazepam promotes choice of abstinence in cocaine self-administering rats
Eric Augier, Caroline Vouillac, Serge H. Ahmed
Addiction Biology, Vol 17, 2012 03
WEB >> <http://onlinelibrary.wiley.com/doi/10.1111/j.1369-1600.2011.00368.x/abstract>

Chronic blockade of cannabinoid CB2 receptors induces anxiolytic-like actions associated with alterations in GABAA receptors
García-Gutiérrez, M. S., García-Bueno, B., Zoppi, S., Leza, J. C. and Manzanares, J.
British J. of Pharmacology, Volume 165, Issue 4, pages 951-964, 2012 02
WEB >> <http://onlinelibrary.wiley.com/doi/10.1111/j.1476-5381.2011.01625.x/abstract>

Effects of Oestradiol on Brain Lipid Class and Fatty Acid Composition: Comparison Between Pregnant and Ovariectomised Oestradiol-Treated Rats
N. Fabelo, V. Martín, C. González, A. Alonso, M. Díaz
J. of Neuroendocrinology, Volume 24, Issue 2, pages 292-309, 2012 02
WEB >> <http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2826.2011.02242.x/abstract>

Does endoplasmic reticulum stress participate in APD-induced hepatic metabolic dysregulation?
Laouressergues E, Bert E, Duriez P, Hum D, Majd Z, Staels B, Cussac D.
Neuropharmacology, 62(2):784-96, 2012 02
WEB >> <http://www.sciencedirect.com/science/article/pii/S0028390811003935>

Effect of acute administration of Pistacia lentiscus L. essential oil on rat cerebral cortex following transient bilateral common carotid artery occlusion
Marina Quartu, Maria P Serra, Marianna Boi, Giuliano Pillolla, Tiziana Melis, Laura Poddighe, Marina Del Fiacco, Danilo Falconieri, Gianfranca Carta, Elisabetta Murru, Lina Cordeddu, Antonio Piras, Maria Collu and Sebastiano Banni
Lipids Health Dis., page 11:8, 2012 01 12

Analyzing the effects of a single episode of neonatal maternal deprivation on metabolite profiles in rat brain: a proton nuclear magnetic resonance spectroscopy study
R. Llorente, P. Villa, E.M. Marco, M.P. Viveros
Neuroscience, Volume 201, Pages 12-19, 2012 01 10
WEB >> <http://www.sciencedirect.com/science/article/pii/S0306452211013005>

Increased motivation to eat in opiate-withdrawn mice
Khalil Rouibi and Angelo Contarino
Psychopharmacology (Berl), , 2011 12 30
WEB >> <http://www.springerlink.com/content/m4378q528525774t/>

Experience influences elemental and configural perception of certain binary odour mixtures in newborn rabbits
Charlotte Sinding, Thierry Thomas-Danguin, Guillemette Crepeaux, Benoist Schaal and Gérard Coureaud
J. of Experimental Biology, 214, 4171-4178, 2011 12 15
WEB >> <http://jeb.biologists.org/content/214/24/4171.short>

Molecular adaptations of apoptotic pathways and signaling partners in the cerebral cortex of human cocaine addicts and cocaine-treated rats
M. Álvaro-Bartolomé, R. La Harpe, L.F. Callado, J.J. Meana, J.A. García-Sevilla
Neuroscience, Volume 196, Pages 1-15, 2011 11 24
WEB >> <http://www.sciencedirect.com/science/article/pii/S0306452211010323>

Age and sex-related changes in rat brain mitochondrial oxidative status
Rocio Guevara, Magdalena Gianotti, Jordi Oliver, Pilar Roca
Experimental Gerontology, Volume 46, Issue 11, Pages 923-928, 2011 11
WEB >> <http://www.sciencedirect.com/science/article/pii/S0531556511002026>

Pregabalin and topiramate regulate behavioural and brain gene transcription changes induced by spontaneous cannabinoid withdrawal in mice

Auxiliadora Aracil-Fernández, Pilar Almela, Jorge Manzanares

Addiction Biology, , 2011 10 21

WEB >> <http://onlinelibrary.wiley.com/doi/10.1111/j.1369-1600.2011.00406.x/full>

Mangiferin decreases inflammation and oxidative damage in rat brain after stress

Lucía Márquez, Borja García-Bueno, José L. M. Madrigal and Juan C. Leza

European J. of Nutrition, , 2011 10 07

WEB >> <http://www.springerlink.com/content/12n1r2516652110x/>

Sex-dependent effects of maternal deprivation and adolescent cannabinoid treatment on adult rat behaviour

Llorente-Berzal, A., Fuentes, S., Gagliano, H., López-Gallardo, M., Armario, A., Viveros, M.-P. and Nadal, R.

Addiction Biology, Volume 16, Issue 4, pages 624–637, 2011 10

WEB >> <http://onlinelibrary.wiley.com/doi/10.1111/j.1369-1600.2011.00318.x/full>

Early development of social deficits in APP and APP-PS1 mice

Susanna Pietropaolo, Pauline Delage, Fanny Lebreton, Wim E. Crusio, Yoon H. Cho

Neurobiol Aging, , 2011 09

WEB >> <http://www.sciencedirect.com/science/article/pii/S0197458011003496>

The α -asarone/clofibrate hybrid compound, 2-methoxy-4-(2-propenyl)phenoxyacetic acid (MPPA), is endowed with neuroprotective and anticonvulsant potentialities

Nicole Pagesa, Pierre Maurois, Pierre Bac, Jean Jacques Vanden Eynde, Joaquín Tamariz, Fernando Labarrios, Germán Chamorro, Joseph Vamecq

Biomedicine & Aging Pathology, Volume 1, Issue 4, Pages 210–215, 2011 09; DOI : 10.1016/j.biomag.2011.09.005

WEB >> <http://www.sciencedirect.com/science/article/pii/S2210522011000463>

Maternal perinatal undernutrition has long-term consequences on morphology, function and gene expression of the adrenal medulla in the adult male rat.

Laborie C, Molendi-Coste O, Breton C, Montel V, Vandenbulcke F, Grumolato L, Anouar Y, Vieau D.

J. of Neuroendocrinology, 23(8):711-24, 2011 08

WEB >> <http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2826.2011.02159.x/full>

Age-related changes of apolipoprotein D expression in female rat central nervous system with chronic estradiol treatment

Cristina Pérez, Ana Navarro, Eva Martínez, Cristina Ordóñez, Eva Del Valle and Jorge Toivia

AGE, Volume 34, 2011 07 14

WEB >> <http://www.springerlink.com/content/9m4814172n212507/>

Cerebrovascular hemodynamic correlates of aging in the Lou/c rat: A model of healthy aging

S. Dubeau, G. Ferland, P. Gaudreau, E. Beaumont, F. Lesage

NeuroImage, Volume 56, Issue 4, Pages 1892–1901, 2011 06 15

WEB >> <http://www.sciencedirect.com/science/article/pii/S1053811911003703>

Sex-Dependent Changes in Social Behaviors in Motor Pre-Symptomatic R6/1 Mice

Susanna Pietropaolo, Pauline Delage, Sebastien Cayzac, Wim E. Crusio, Yoon H. Cho

PLoS One, 6(5): e19965., 2011 05 16

WEB >> <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3095644/?tool=pmcentrez>

Long Term Sex-Dependent Psychoneuroendocrine Effects of Maternal Deprivation and Juvenile Unpredictable Stress in Rats

Llorente, R., Miguel-Blanco, C., Aisa, B., Lachize, S., Borcel, E., Meijer, O. C., Ramirez, M. J., De Kloet, E. R. and Viveros, M. P.

J. of Neuroendocrinology, Volume 23, Issue 4, pages 329–344, 2011 04

WEB >> <http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2826.2011.02109.x/full>

Role of Hypothalamic Melanocortin System in Adaptation of Food Intake to Food Protein Increase in Mice

Bruno Pillot, Céline Duraffourd, Martine Bégeot, Aurélie Joly, Serge Luquet, Isabelle Houberton, Danielle Naville, Michèle Vigier, Amandine Gautier-Stein, Christophe Magnan, Gilles Mithieux

PLoS One, 6(4): e19107, 2011 03 16; DOI : 10.1371/journal.pone.0019107

Differential Gene Expression in the Nucleus Accumbens and Frontal Cortex of Lewis and Fischer 344 Rats Relevant to Drug Addiction

A Higuera-Matas, G. L. Montoya, S.M Coría, M Miguéns, C Garcia-Lecumberri, and E Ambrosio

Current Neuropharmacology, 9(1): 143–150, 2011 03

WEB >> <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3137170/>

Overexpression of CB2 cannabinoid receptors decreased vulnerability to anxiety and impaired anxiolytic action of alprazolam in mice

María S García-Gutiérrez, Jorge Manzanares

J. of Psychopharmacology, vol. 25 no. 1 111-120 , 2011 01

WEB >> <http://jop.sagepub.com/content/25/1/111.short>

Decreased GABAA and GABAB receptor functional activity in cannabinoid CB1 receptor knockout mice

Leyre Urigüen, María S García-Gutiérrez, Jorge Manzanares

J. of Psychopharmacology, vol. 25 no. 1 105-110, 2011 01

WEB >> <http://jop.sagepub.com/content/25/1/105.short>

Preferential in vivo action of F15599, a novel 5-HT1A receptor agonist, at postsynaptic 5-HT1A receptors

L Lladó-Pelfort, M-B Assié, A Newman-Tancredi, F Artigas, P Celada

British J. of Pharmacology, 160(8): 1929–1940, 2010 08

WEB >> <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2958639/?tool=pmcentrez>

Cocaine Is Low on the Value Ladder of Rats: Possible Evidence for Resilience to Addiction
Lauriane Cantin, Magalie Lenoir, Eric Augier, Nathalie Vanhille, Sarah Dubreucq, Fuschia Serre, Caroline Vouillac, Serge H. Ahmed
PLoS One, 5(7): e11592, 2010 07
WEB >> <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2911372/?tool=pmcentrez>

Fetal alcohol-induced hyperactivity is reversed by treatment with the PPAR α agonist fenofibrate in a rat model
Kévin Marche, Thierry Danel and Régis Bordet
Psychopharmacology (Berl)., Volume 214, Number 1, 285-296, 2010 06 26; DOI : 10.1007/s00213-010-1960-2
WEB >> <http://www.springerlink.com/content/m5x46624v7086814/>

The bed nucleus of the stria terminalis in the Syrian hamster (*Mesocricetus auratus*): absence of vasopressin expression in standard and wild-derived hamsters and galanin regulation by seasonal changes in circulating sex steroids
M. Bolborea, L. Ansel, D. Weinert, S. Steinlechner, P. Pévet, P. Klosen
Neuroscience, Volume 165, Issue 3, Pages 819-830, 2010 02 03
WEB >> <http://www.sciencedirect.com/science/article/pii/S0306452209018235>

Comparison of milnacipran, duloxetine and pregabalin in the formalin pain test and in a model of stress-induced ultrasonic vocalizations in rats
L. Bardina, S. Gregoire, M. Aliagaa, N. Malfetesa, O. Vittonb, P. Ladurec, A. Newman-Tancredia and R. Depoortère
Neuroscience Research, Volume 66, Issue 2, Pages 135-140, 2010 02
WEB >> http://www.sciencedirect.com/science?_ob=ArticleURL&_udi=B6T0H-4XKBYJ0-

Alpha-linolenic omega-3 fatty acid for stroke protection: from experimental studies on brain preconditioning to nutrition.
Nicolas Blondeau, Ph.D.
Restorative neurology and Neuroscience, vol 28, 2010 01

Long maternal separation has protective effects in rats exposed to activity-based anorexia
O. Carrera, M. Cerrato, A. Sanchez, E. Gutierrez
Developmental Psychobiology, Volume 51, Issue 8, pages 616–624, 2009 12
WEB >> <http://onlinelibrary.wiley.com/doi/10.1002/dev.20396/abstract>

Strain-Dependent Changes in Acoustic Startle Response and its Plasticity Across Adolescence in Mice
Susanna Pietropaolo and Wim E. Crusio
Behavior Genetics, Volume 39, Number 6, 623-631, 2009 11
WEB >> <http://www.springerlink.com/content/d46846602q681152/>

Choice reveals that rats are majoritarily resilient to cocaine addiction
Lauriane Cantin, Magalie Lenoir, Sarah Dubreucq, Fuschia Serre, Caroline Vouillac & Serge H. Ahmed
Nature Precedings, 2009.3738.1, 2009 09 09
WEB >> <http://precedings.nature.com/documents/3738/version/1>

Drug metabolizing enzyme expression in rat choroid plexus: effects of in vivo xenobiotics treatment
Daniela Gradinaru, Anne-Laure Minn, Yves Artur, Alain Minn and Jean-Marie Heydel
Archives of Toxicology, Volume 83, Number 6, 581-586, 2009 06
WEB >> <http://cat.inist.fr/?aModele=afficheN&cpsid=21661751>

Short day-length increases sucrose consumption and adiposity in rats fed a high-fat diet
Natalia Sinitskaya a, Carole Schuster-Klein b, Be'atrice Guardiola-Lemaitre b, Sylviane Gourmelin a, Paul Pe'vet a, Etienne Challet a,*
Psychoneuroendocrinology, 1269-78, 2008 10; DOI : 10.1016/j.psyneuen.2008.07.003
WEB >> <http://www.ncbi.nlm.nih.gov/pubmed/18752899>

Polyamine deficient diet to relieve pain hypersensitivity
C. Rivat, P. Richebé, E. Laboureyras, J. Laulin, R. Havouis, F. Noble, J. Moulinoux, G. Simonnet
Pain, Volume 137, Issue 1, Pages 125-137, 2007 09 27; DOI : 10.1016/j.pain.2007.08.021
WEB >> <http://www.ncbi.nlm.nih.gov/pubmed/17900809>

Peroxisome Proliferator-Activated Receptor- Activation as a Mechanism of Preventive Neuroprotection Induced by Chronic Fenofibrate Treatment
Dominique Deplanque, Patrick Gele, Olivier Pétraut, Isabelle Six, Christophe Furman, Muriel Bouly, Stéphane Nion, Bernard Dupuis, Didier Leys, Jean-Charles Fruchart, Roméo Cecchelli, Bart Staels, Patrick Duriez, 2and Régis Bordet
J. of Neuroscience, 23(15):6264–6271, 2003 06 16
