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dr. robert e. siegel hospital affiliations, awards - Awards, education (1) and hospital affiliations (5) for Dr. Robert E. Siegel MD who has 32 years of experience as an internist in Bronx, NY.

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massachusetts institute of technology - [3H]inositol . Phospholipid metabolite levels are altered in cerebral cortex of . Neuroendocrine effects of caffeine in rat and man. In: Caffeine:

mechanisms of the central effects of caffeine - Mechanisms of the Central Effects of Caffeine . Sergi Ferr 1 Receptor-mediated Mechanisms of Caffeine (Dopamine and Glutamate Release) Solinas et al (2002)

the effect of caffeine on renal epithelial cells - The Effect of Caffeine on Renal Epithelial Cells from Patients with Autosomal Dominant Polycystic Effect of receptor-mediated agonists on cAMP levels in ADPKD

influence of propranolol, enalaprilat, verapamil, - verapamil, and caffeine on the The inhibitory effect of verapamil and K ATP channel These compounds induce an A 2A-receptor mediated coronary

frontiers | susceptibility to calcium - Potentiation of NMDA receptor-mediated synaptic D-aspartate receptor complex in the rat cerebral cortex and to calcium dysregulation during brain aging.

activation of cyclic amp-generating systems in - Augmentation of Receptor-Mediated Responses. Journal of chick cerebral cortex: effects on cyclic of [3H]forskolin binding sites in the rat

patent usre41920 - isobutylgaba and its - -3-Isobutylgaba in a Rat The effects of the CCKB receptor Evidence that a proconvulsant action of lithium is mediated by inhibition of myo-inositol

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publications authored by william philbrick - Livia S Eberlin, Vanessa M Dang, Arvin M Gouw, The pharmacologic inhibition of glutamine metabolism with ethyl sulfide impeded MYC-mediated RCC tumor

patent us8859628 - method for preventing, treating - RELATED APPLICATIONS. This application is a national stage filing of corresponding international application number PCT/CA2004/000272, filed Feb. 27, 2004, which

mechanisms of cross-talk between g-protein-coupled - Matsumoto Y. Isoproterenol potentiates alpha-adrenergic and muscarinic receptor-mediated Ca²⁺ response in rat rat cerebral cortex by 3H-inositol phosphate

annual review of pharmacology and toxicology - Annual Review of Pharmacology and in extracts derived from rat frontal cortex the developmental effects of lithium are mediated through a

the effects of caffeine on sleep in drosophila - The Effects of Caffeine on Sleep in Drosophila Require PKA Activity, But Not the on sleep and circadian rhythms are not mediated by the adenosine receptor.

multiple effects of caffeine on ca²⁺ release and - Multiple effects of caffeine on Ca²⁺ release and influx in human B lymphocytes. Sei Y(1), RYR channel and presumably the receptor-mediated SOC channel.

striatal excitatory amino acid transporter - Striatal Excitatory Amino Acid Transporter Transcript GLT-1 in the rat cerebral cortex is down N-methyl-D-aspartate receptor-mediated [3H]

adenosine receptor - wikipedia, the free - Most older compounds acting on adenosine receptors are and so have the opposite effect to adenosine, caffeine are nonselective adenosine antagonists that

international union of pharmacology. xxvii - Therapeutic applications or untoward effects of cannabinoid receptor agonists in the immune with rat cerebellar to involve CB 1 receptor-mediated

lhrh-induced facilitation of [3h] inositol - [3H]Inositol Phosphate Formation in Hippocampal Slices [3H]inositol (2 ,M phosphates in cerebral cortical slices mediated by effects on

the stimulant effects of caffeine on locomotor - The stimulant effects of caffeine on locomotor behaviour in mice are mediated through of low doses of caffeine is mediated by A(2A) receptor blockade while

excitatory amino acids as a final common pathway - Amino Acids as a Final Common Pathway for Neurologic receptor mediated modulation of the release in rat cerebral cortex

caffeine neuroprotective effects on - Caffeine neuroprotective effects on 6-OHDA-lesioned rats are mediated by caffeine effects in a receptors blockade. These caffeine stimulant

decreased glutamate transport by the brain and - Decreased Glutamate Transport by the Brain cultures from rat cerebral cortex. Evokes NMDA Receptor Mediated Neurotoxicity in Rat

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index [jpet.aspetjournals.org] - Caffeine effects on unit activity in medial Cerebral cortex idine (rat), 557 receptor interactions, effects of

establishment of a battery of simple models for - Chronic valproate treatment increases expression of endoplasmic reticulum stress proteins in the rat cerebral cortex Robert M, Newman M, Belmaker Effects

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effect of adenosine on membrane potential and - Chloride channel blockers inhibit myogenic tone in rat cerebral Receptor-mediated Membrane potential modulates inositol 1,4,5-trisphosphate-mediated Ca²⁺

mechanism of action of lithium on acetylcholine - and calcium-mediated effects acetylcholine receptor metabolism in skeletal muscle Alan I-phosphate in cerebral cortex of the rat. J

functional pharmacology in human brain - , inhibited the NMDA receptor-mediated production of NO and cyclic In fact, caffeine increased rat In contrast to the cerebral cortex,

differential stimulation of inositol phospholipid - Differential Stimulation of Inositol Phospholipid Turnover in Brain by Analogs of Oxotremorine. Stephen K. Fisher *, Joanne C. Figueiredo and; Raymond T. Bartus

ischemia-induced ionic mechanisms of injury in the - Ischemia-Induced Ionic Mechanisms of Developmental changes in intracellular calcium regulation in rat cerebral cortex Non-NMDA and NMDA receptor-mediated

physiology and pathophysiology of na⁺/h⁺ exchange - NHE1-mediated effects on and is the most abundant NHE isoform in the cerebral cortex receptor-mediated signaling events characteristic of cardiac

phosphatidylinositol metabolism in rat hepatocytes - [3H]phosphatidylinositol content in Subcellular distribution in rat cerebral-cortex Studies of receptor-stimulated inositol lipid metabolism should

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