Reference List


(13) Astrup A, Breum L, Toubro S, Hein P, Quaade F. The effect and safety of an ephedrine/caffeine compound compared to ephedrine, caffeine, and placebo in


Pedersen SB, Borglum JD, Kristensen K et al. Regulation of uncoupling protein (UCP) 2 and 3 in adipose and muscle tissue by fasting and growth hormone


(194) Pedersen SB, Borglum JD, Kristensen K et al. Regulation of uncoupling protein (UCP) 2 and 3 in adipose and muscle tissue by fasting and growth hormone treatment in obese humans. *Int J Obes Relat Metab Disord* 2000 August;24(8):968-75.


(216) Salmela PI, Sotaniemi EA, Viikari J, Solakivi-Jaakkola T, Jarvensivu P. Fenfluramine therapy in non-insulin-dependent diabetic patients: effects on body


(313) Fernstrom JD, Fernstrom MH. Monoamines and protein intake: are control mechanisms designed to monitor a threshold intake or a set point? *Nutr Rev* 2001 August;59(8 Pt 2):S60-S65.


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32


(484) Sugawara AM, Miguel TT, de Oliveira LB, Menani JV, Luca Junior LA. Noradrenaline and mixed alpha 2-adrenoceptor/imidazoline-receptor ligands: effects on sodium intake. *Brain Res* 1999 August 28;839(2):227-34.


(494) Fernstrom JD, Wurtman RJ. Control of brain serotonin levels by the diet. *Adv Biochem Psychopharmacol* 1974;11(0):133-42.


Arsura M, Panta GR, Bilyeu JD et al. Transient activation of NF-kappaB through a TAK1/IKK kinase pathway by TGF-beta1 inhibits AP-1/SMAD signaling and


(547) Belenikin MS, Baskin II, Palyulin VA, Zefirov NS. A new binding mode of competitive antagonists to metabotropic glutamate receptors exemplified by the mGluR1-receptor antagonist AIDA (RS- aminoindan-1,5-dicarboxylic acid). Dokl Biochem Biophys 2002 May;384:131-5.


(551) Dhami GK, Anborgh PH, Dale LB, Sterne-Marr R, Ferguson SS. Phosphorylation-independent regulation of metabotropic glutamate receptor


(553) Doi A, Ishibashi H, Jinno S, Kosaka T, Akaike N. Presynaptic inhibition of GABAergic miniature currents by metabotropic glutamate receptor in the rat CNS.


(557) Holscher C. Metabotropic glutamate receptors control gating of spike transmission in the hippocampus area CA1. Pharmacol Biochem Behav 2002 September;73(2):307-16.


(566) Meeker RB. Metabotropic and NMDA glutamate receptor interactions with osmotic stimuli in supraoptic neurons. *Pharmacol Biochem Behav* 2002 September;73(2):475-84.


Dunwiddie TV, Masino SA. The role and regulation of adenosine in the central nervous system. *Annu Rev Neurosci* 2001;24:31-55.


Satoh A, Satoh K, Masamune A, Yamagiwa T, Shimosegawa T. Activation of adenosine A2a receptor pathway reduces leukocyte infiltration but enhances


(602) Fernstrom JD, Fernstrom MH. Monoamines and protein intake: are control mechanisms designed to monitor a threshold intake or a set point? *Nutr Rev* 2001 August;59(8 Pt 2):S60-S65.


Fernstrom JD, Wurtman RJ. Control of brain serotonin levels by the diet. *Adv Biochem Psychopharmacol* 1974;11(0):133-42.


Ross DS, Fernstrom JD, Wurtman RJ. The role of dietary protein in generating daily rhythms in rat liver tryptophan pyrrolase and tyrosine transaminase. *Metabolism* 1973 September;22(9):1175-84.


Turnbull AV, Ellershaw L, Masters DJ et al. Selective antagonism of the NPY Y5 receptor does not have a major effect on feeding in rats. *Diabetes* 2002 August;51(8):2441-9.


