

NEURAVIE™

ESTUDIOS CIENTÍFICOS

Secades JJ, Frontera G.

CDP-choline: pharmacological and clinical review. *Methods Find Exp Clin Pharmacol*. 1995 Oct;17 Suppl B:1-54. PMID: 8709678.

Zanelli SA, Solenski NJ, Rosenthal RE, Fiskum G.

Mechanisms of ischemic neuroprotection by acetyl-L-carnitine. *Ann N Y Acad Sci*. 2005 Aug; 1053:153-61. doi: 10.1196/annals.1344.013. PMID: 16179519; PMCID: PMC4454400.

Lampariello LR, Cortelazzo A, Guerranti R, Sticozzi C, Valacchi G.

The Magic Velvet Bean of *Mucuna pruriens*. *J Tradit Complement Med*. 2012 Oct;2(4):331-9. doi: 10.1016/s2225-4110(16)30119-5. PMID: 24716148; PMCID: PMC3942911.

White DJ, de Klerk S, Woods W, Gondalia S, Noonan C, Scholey AB.

Anti-Stress, Behavioural and Magnetoencephalography Effects of an L-Theanine-Based Nutrient Drink: A Randomised, Double-Blind, Placebo-Controlled, Crossover Trial. *Nutrients*. 2016 Jan 19;8(1):53. doi: 10.3390/nu8010053. PMID: 26797633; PMCID: PMC4728665.

Sabaratnam V, Kah-Hui W, Naidu M, Rosie David P.

Neuronal health - can culinary and medicinal mushrooms help? *J Tradit Complement Med*. 2013 Jan;3(1):62-8. doi: 10.4103/2225-4110.106549. PMID: 24716157; PMCID: PMC3924982.

Martínez-Pinilla E, Oñatibia-Astibia A, Franco R.

The relevance of theobromine for the beneficial effects of cocoa consumption. *Front Pharmacol*. 2015 Feb 20;6:30. doi: 10.3389/fphar.2015.00030. PMID: 25750625; PMCID: PMC4335269.

Probiotics

<https://www.health.harvard.edu/mind-and-mood/probiotics-may-help-boost-mood-and-cognitive-function#:~:text=Healthbeat-,Probiotics%20may%20help%20boost%20mood%20and%20cognitive%20function,called%20the%20gut%20brain%20axis>.

Knowles L, Morris AA, Walter JH.

Treatment with Mefolate (5-Methyltetrahydrofolate), but Not Folic Acid or Folinic Acid, Leads to Measurable 5-Methyltetrahydrofolate in Cerebrospinal Fluid in Methylene tetrahydrofolate Reductase Deficiency. *JIMD Rep*. 2016;29:103-107. doi: 10.1007/8904_2016_529. Epub 2016 Feb 23. Erratum in: *JIMD Rep*. 2016;29:117. PMID: 26898294; PMCID: PMC5059208.

Kennedy DO.

B Vitamins and the Brain: Mechanisms, Dose and Efficacy -A Review. *Nutrients*. 2016 Jan 27;8(2):68. doi: 10.3390/nu8020068. PMID: 26828517; PMCID: PMC4772032.

Kim HY, Huang BX, Spector AA.

Phosphatidylserine in the brain: metabolism and function. *Prog Lipid Res*. 2014 Oct;56:1-18. doi: 10.1016/j.plipres.2014.06.002. Epub 2014 Jun 30. PMID: 24992464; PMCID: PMC4258547.

Institute of Medicine (US) Committee on Military Nutrition Research.

The Role of Protein and Amino Acids in Sustaining and Enhancing Performance. Washington (DC): National Academies Press (US); 1999. 14, Amino Acid and Protein Requirements: Cognitive Performance, Stress, and Brain Function.

Dringen R, Hirrlinger J.

Glutathione pathways in the brain. *Biol Chem*. 2003 Apr;384(4):505-16. doi: 10.1515/BC.2003.059. PMID: 12751781.

Parker AG, Byars A, Purpura M, Jäger R.

The effects of alpha-glycerolphosphorylcholine, caffeine or placebo on markers of mood, cognitive function, power, speed, and agility. *J Int Soc Sports Nutr*. 2015 Sep 21;12(Suppl 1):P41. doi: 10.1186/1550-2783-12-S1-P41.PMCID: PMC4595381.

Wurtman RJ, Cansev M, Sakamoto T, Ulus I.

Nutritional modifiers of aging brain function: use of uridine and other phosphatide precursors to increase formation of brain synapses. *Nutr Rev*. 2010 Dec;68 Suppl 2(Suppl 2):S88-101. doi: 10.1111/j.1753-4887.2010.00344.x. PMID: 21091953; PMCID: PMC3062998.

Qian ZM, Ke Y.

Huperzine A: Is it an Effective Disease-Modifying Drug for Alzheimer's Disease? *Front Aging Neurosci*. 2014 Aug 19;6:216. doi: 10.3389/fnagi.2014.00216. PMID: 25191267; PMCID: PMC4137276.

Khazdair MR, Boskabady MH, Hosseini M, Rezaee R, M Tsatsakis A.

The effects of *Crocus sativus* (saffron) and its constituents on nervous system: A review. *Avicenna J Phytomed*. 2015 Sep-Oct;5(5):376-91. PMID: 26468457; PMCID: PMC4599112.

Ashwagandha

<https://brainmd.com/blog/brain-boosting-ingredients-series-ashwagandha/>