NEUROFEEDBACK


17. Olichney, JM, et al. (2008). Patients with MCI and N400 or P600 abnormalities are at very high risk for conversion to dementia, Neurology, 70(19), 1763-70
29. Double blind, placebo controlled pharmacodynamic studies with a nutraceutical and a pharmaceutical dose of ademetionine (SAMe) in elderly subjects, utilizing EEG mapping and psychometry. European Neuropsychopharmacology. 15(5). 533-43
34. Kuch B. Parvanov T. Hense HW. Axmann J. Bolte HD. Short period heart rate variability in the general population as compared to patients with acute myocardial infarction from the same source population. Ann Noninvasive Electrocardiology. 9(2). 113-120
41. Norman, G.J. Cacioppo, JT. Et al. 2010. Oxytocin increases autonomic cardiac control: moderation by loneliness. Biological Psychology. 86. 174-180
42. Courntey, R. Cohen, Marc. Et al. 2011. Relationship between dysfunctional breathing patterns and ability to achieve target heart rate variability with features of ‘coherence’ during biofeedback. Alternative health medicine. 17(3). 38-44
69. de Bruyne, Martine C., et al. (1999). Both decreased and increased heart rate variability on the standard 10-second electrocardiogram predict cardiac mortality in the elderly. American Journal of Epidemiology. 150. 1282-88
76. Kim YH. Jung Kl. Song CH. (2012). Effects of serum calcium and magnesium on HRV in adult women. Biological trace element research. 150(1-3)
79. Christensen JH. (2011). Omega-3 Poly unsaturated Fatty Acids and HRV. Frontiers in physiology. 2(84)


185. Rossignol DA. (2007). Hyperbaric oxygen therapy might improve certain pathophysiological findings in autism. 68. 1208-12227
206. Galderisi S. et al. (1994) QEEG alpha 1 changes after a single dose of high-potency neuroleptics as a predictor of short-term response to treatment in schizophrenic patients. Boil psychiatry. 35. 367-74


Cowley B. et al. (2013). Cardiovascular physiology predicts learning in gaming. Computers and Education. 60. 200-309


Hughes JW, Stoney CM. (2000). Depressed Mood is related to high-frequency heart rate variability stressors. Psychosomatic medicine. 62(2). 796-803


