

# Enhanced Effects Of Combined Cognitive Bias Modification

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### [Enhanced Effects Of Combined Cognitive](#)

#### **Neuroprotective and cognitive-enhancing effects of the ...**

Neuroprotective and cognitive-enhancing effects of the combined extract of *Cyperus rotundus* and *Zingiber officinale* Chatchada Satalangka<sup>1,2</sup> and Jintanaporn Wattanathorn<sup>2,3\*</sup> Abstract Background: Currently, food supplements to improve age-related dementia are required Therefore, we aimed to

#### **Modafinil combined with cognitive training is associated ...**

of which is linked to cognitive effects This study serves as proof of principle trial to test the hypothesis that modafinil combined with cognitive training will produce greater improvements in performance on cognitive tasks in healthy participants compared to cognitive training with placebo; and also test if positive effects

#### **Effectiveness of enhanced cognitive behavioral therapy ...**

Effectiveness of enhanced cognitive behavioral therapy (CBT-E) in the treatment of anorexia nervosa: a prospective multidisciplinary study The adverse effects of AN combined with the high risk of severe and enduring AN indicate a substantial need for effective treatment options

#### **Enhanced Learning through Multimodal Training: Evidence ...**

to be enhanced when paired with exercise compared to cognitive games that have not been supplemented with exercise An emerging area of research in cognitive neuroscience investigates the combined effects of cognitive training and non-invasive brain stimulation (via transcranial direct current stimulation or tDCS) Many argue that active

#### **Transcranial direct current stimulation combined with ...**

Indication for enhanced transfer effect tDCS+CT 'Online' tDCS + CT = better learning with CT Antidepressant effects of tDCS + CT compared to tDCS or CT alone? Future directions: cognitive and symptom changes, neural mechanisms, optimise tDCS + CT methods

**Effects of exergame training combined with omega-3 fatty ...**

acids (FAs) improve motor and cognitive functioning through brain adaptations The aim of this study was to assess the effects of exergame training combined with fish oil supplementation on neuronal system levels in the brain and behavioral measurements in older adults We hypothesized that the combination would differently affect these factors

**Combined adult neurogenesis and BDNF mimic exercise ...**

beneficial effects of exercise on AD mice by genetically and pharmacologically inducing AHN in combination with elevating BDNF levels Suppressing AHN later led to worsened cognitive performance and loss of preexisting dentate neurons Thus, pharmacological mimetics of exercise, enhancing AHN and elevating BDNF levels, may improve cognition in AD

**Rationale for Combined Exercise and Cognition-Focused ...**

Combined Exercise and Cognition- (including physical) have positive effects on a range of cognitive functions, including speed of process- dence and generating enhanced feelings of energy

**OPTIMIZING BRAIN PERFORMANCE**

OPTIMIZING BRAIN PERFORMANCE DIANNA PURVIS JAFFIN, PHD Combined cognitive & exercise training can be effective for improving cognitive functions & functional status of older adults with & without cognitive Aging, effects of exercise on brain may be enhanced by

**Clinical Efficacy of Acupuncture Treatment in Combination ...**

FIM scores indicated that acupuncture combined with RehaCom cognitive training (ACR) had enhanced therapeutic effects on the functional statuses of the stroke patients (P <05) In addition, ACR

**The effect of an interactive cycling training on cognitive ...**

training regimes, compared to the control intervention, with the largest effect in the combined cognitive-aerobic group Secondary, intervention effects on cognitive functioning in other domains, physical functioning, physical activity levels, activities of daily living, frailty and quality of life are studied

**Effects of electroacupuncture combined with computer-based ...**

Effects of electroacupuncture combined with computer-based cognitive rehabilitation on mild cognitive efficacy and safety of EA combined with computer-based cognitive rehabilitation (EA-CCR) for the treatment of MCI in patients with cognitive impairment include enhanced re-lease of neurotrophic factors, decreased oxidative damage

**Suicide Attempt Prevention: A Technology-Enhanced ...**

enhanced intervention, designed to reduce rates of suicide at-tempts and suicidal ideation, with treatment as usual The technology-enhanced intervention had two major compo-nents: 1) a four-module in-person cognitive-behavioral therapy (CBT) intervention that combined skills training with motivational enhancement delivered during hospitali-

**CognitiveBehavioral Approaches to Alcoholism Treatment**

of the drinker According to cognitive R ONALD M K ADDEN, P HD, is a professor in the Department of Psychiatry, University of Connecticut School of Medicine, Farmington, Connecticut behavioral theory, these learned drinking patterns can be altered through the appli cation of combined cognitive and behav ior modification

**Effect of Exercise on Cognitive Function**

is needed to determine if short bouts of exercise have an effect on cognitive function Introduction: Significance: The effects of acute exercise on cognitive function are important for the athletic and military communities, where reaction time and decision making are closely tied to ...

### **Leptin in hippocampus mediates benefits of mild exercise ...**

cognitive decline, and, in some cases, they enhance each other Our current results reveal that low-intensity exercise (mild exercise, ME) and the natural antioxidant carotenoid astaxanthin (AX) each have equivalent beneficial effects on hippocampal neurogenesis and memory function We found that the enhancement by ME combined

### **Assessing Stress Reduction as a Function of Artistic ...**

Assessing Stress Reduction as a Function of Artistic Creation and Cognitive Focus Krista Curl, Grand Forks, ND Editor's note: Krista Curl, BA is a graduate of the University of Northern Colorado where she completed this research study She is currently a graduate student at the University of North Dakota

### **The effects of a protein enriched diet with lean red meat ...**

The effects of a protein enriched diet with lean red meat combined with a multi-modal exercise program on muscle and cognitive health and function in older adults: study protocol for a randomised controlled trial Robin M Daly1\*, Jenny Gianoudis1, Melissa Prosser1, Dawson Kidgell1,2, Kathryn A Ellis3, Stella O'Connell1 and Caryl A Nowson1

### **Breastfeeding and Brain Development - Information Sheet 9..**

Breastfeeding and Brain Development (Cognitive Development) Children who are breastfed have better neurodevelopment outcomes, and the duration of breastfeeding also affects a child's intelligence There are three substances, which may explain the association between breastfeeding and higher scores on intelligence tests There are two fatty acids

### **Enhanced STEM Learning with Online Labs**

Enhanced STEM Learning with Online Labs: Empirical study comparing physical labs, tablets and desktops Prema Nedungadi, Raghu Raman, Mark McGregor CREATE @ Amrita, Amrita University, India Abstract-India's educational challenge includes a large school going population, shortage of science teachers and lack of science labs in many schools