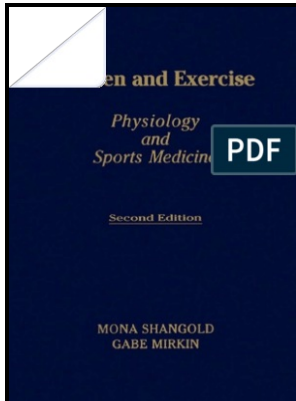


Satiation tendencies and sensation seeking among high and low risk sport groups.

University Microfilms International - Resting



Description: -

-Satiation tendencies and sensation seeking among high and low risk sport groups.

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Notes: Facsim. of: Thesis (Ph.D.) - University of Maryland, 1978.

This edition was published in 1983



Filesize: 5.910 MB

Tags: #Neuropeptide #F

High Rates of Sex with Men among High

We conducted repeated measures analysis of variance to compare energy, macronutrient intake, and activity levels in day and night workers on and off shift.

Resting

Perception of salt and bitter taste for Tongue Tip Test and Whole Mouth Test, physical activity levels over an 8-9-day period and adiposity were analyzed for each participant. Drinking sugar sweetened beverages contributes to weight gain, and diets high in sugar are known to alter motivational circuits in ways that promote over-eating and obesity.

Neuropeptide F

The goal of this study was to test approaches informed by behavioral economics to promote healthier grocery shopping among adults diagnosed with or at risk for type 2 diabetes. Scientific advances has fueled these ultra-processed foods in response to consumers desire for good tasting foods that are convenient and often lower in energy. This issue is understudied in rodents.

Peyman Adibi

One problem in furthering our understanding of GLP-1's role in the control of fluid intake is that GLP-1 affects both drinking and feeding and these behaviors are intertwined. Among the 924 high-risk heterosexually-identified men, 131 14.

SSIB Virtual Meeting

Misleading is especially problematic for low-income families who could spend precious food dollars on foods that promote food preparation, family meals, and responsive toddler feeding. Midbrain dopamine signaling plays a critical role in behaviors motivated by physiological need in general and by hunger specifically.

SSIB Virtual Meeting

Olga at Johns Hopkins University Department of Psychiatry and Behavioral Sciences, Johns Hopkins University School of Medicine, 5510 Nathan Shock Drive, Baltimore, MD 21224, USA and Dr.

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