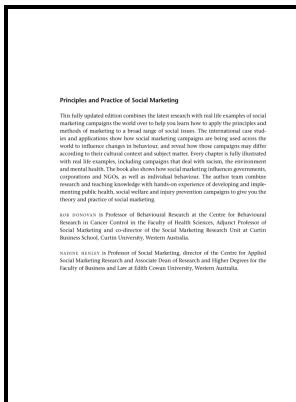


Satiation tendencies and sensation seeking among high and low risk sport groups.

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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



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Peyman Adibi

Specifically, daily smokers reported greater motor impulsivity than the other groups. However, this association did not hold when a correction factor was applied. Phenotypes and endophenotypes: Foundations for genetic studies of nicotine use and dependence Tobacco Control Monograph No 20 Bethesda, MD: U.

Relationship between Risk Taking Behaviour, Personality and Sensation Seeking Tendencies among N.C.C cadets

Animals were female adolescent Sprague-Dawley rats P35-43 and were given at least 5 days of habituation to running wheels with ad lib food access.

Resting

Ghrelin, an orexigenic hormone that elevates in response to stress, is more responsive to stress in the evening. GLP-1Rs are expressed at high levels in the interpeduncular nucleus IPN , a brain region that regulates the mesolimbic dopamine system.

Resting

Most rats exposed to ABA increase wheel-running and decrease food intake, creating a dangerous energy imbalance that, without intervention, proves fatal.

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