

## New Psqi Scoring Table

Psychosomatic medicine in general hospitals: Cross-disorder and interdisciplinary collaboration Linking Treatment Target Identification to Biological Mechanisms Underlying Mood Disorders 41 1 New advances in dietary fibers and their role in metabolic, digestive, and immune health Exploring prevention strategies and treatment in addictive disorders Bioethics Amidst the COVID-19 Pandemic COVID-19 Pandemic: Mental health, life habit changes and social phenomena Sex-specific effects of environment on behavioral outcomes across the lifespan Community series in mental health promotion and protection, volume II The Journal of Rheumatology The Journal of Alternative and Complementary Medicine Recent Development on Material Science and Environmental Material The Influence of Participant-selected Versus Experimenter-chosen Music on Subjective Sleep Quality of People Over 60 Years of Age Clinical Nephrology Potential Outcomes of Mild Traumatic Brain Injuries in Non-hospitalized Populations American Journal of Respiratory and Critical Care Medicine Journal of Sports Medicine and Physical Fitness Aging Basic & Clinical Biostatistics: Fifth Edition Journal of Behavioral Medicine Wenhao Jiang Shaohua Hu Junrui Cheng Cristina Núñez Maysa Al-Hussaini Daria Smirnova Brittany L. Smith Naseem Akhtar Qureshi Yu Cao Po-Ju Chen Paul T. Hsu Susan White

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drug addiction is a chronic psychiatric disorder characterized by escalating compulsive drug seeking and drug using behaviors and by recurrent relapses constituting a major socioeconomic burden to society several brain regions and neurocircuits have been shown to play important roles in addiction related behavioral alterations initially abused substances activate the reward system leading to pleasurable effects that reinforce their consumption when drug intake is repeated these drug rewarding effects gradually diminish while the aversive emotional state that arises in addicts when the abused compound is absent which is prompted by the stimulation of the antireward brain system provokes the subsistence of drug use eventually drug intake becomes compulsive due to a loss of self control over behavior in addition relapse in drug use is a common feature of this disorder among the factors that contribute to the vulnerability to enter the addiction cycle as well as to the

reinstatement of drug seeking behavior are genes stress and environmental or conditioning factors regardless of more than 70 years of research the cellular and molecular alterations elicited by addictive drugs in the brain and their consequences in the organization of neurocircuits are not fully understood the initial exposure to the drug is essential for the development of the addictive disorder nonetheless only a low percentage of the population that ever uses drugs becomes an addict highlighting the relevant role of the interactions between addictive compounds and the biological or environmental risk factors besides the rate of relapses in drug use has remained stable for the last four decades hence a deeper knowledge of the molecular and cellular processes underpinning the addiction cycle will clearly aid to improve the effectiveness of therapeutic strategies to prevent the reinstatement of drug use as well as to develop new psychological and or pharmacological treatments the aim of this research topic is to progress in the knowledge of the cellular and molecular adaptive changes evoked by drugs of abuse and the risk factors that increase the vulnerability to enter the addiction cycle as well as to uncover new therapeutic approaches for its treatment vulnerability factors involved in drug use and relapses brain cellular and molecular mechanisms underlying the addiction stages peripheral alterations induced by abused substances psychological pharmacological and environmental interventions for the treatment of substance use disorder

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