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Abstract

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Symposium

Best of 2024

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Addiction

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Abstract: Bach et al (2024) investigated in a study published in Biological Psychiatry the effects of psychosocial stress on brain activation in individuals with alcohol use disorder (AUD), finding that stress heightened alcohol cue-induced activation in the left anterior insula, a region associated with salience attribution and goal-directed behavior. The activation correlated with alcohol craving and subsequent alcohol use, suggesting a neurobiological mechanism linking stress, cue reactivity, and relapse. Hassen et al (2024) performed a multi-center study examining cocaine use across Europe, revealing prevalence rates with a general upward trend, particularly among youth, marginalized groups, and opiate-dependent individuals. The study was published in European Addiction Research. Leonhardt et al (2024) investigated individuals with cooccurring substance use disorder and mental illness during the COVID-19 pandemic in Norway and found dramatically higher all-cause mortality rates, despite no increased risk of SARS-CoV-2 infection. This excess mortality highlights the vulnerability of this population and suggests that factors beyond the virus itself contributed to their elevated death rates. The study of Qeadan et al (2024) published in Addiction was one of many studies indicating that GIP/GLP-1 receptor agonist were effective against alcohol and other abuse. This study found lower rates of opioid overdose and alcohol intoxication. The findings support the use of these drugs at least in AUD.

Disclosure of Interest: None Declared

Joint Symposium

IS001

Public mental health: An opportunity to support collaborative action

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Abstract: Public mental health (PMH) involves a population-based approach to improve coverage, outcomes and coordination of PMH interventions to treat mental health conditions, to prevent associated burden, to prevent mental health conditions from arising, and promote mental well-being and resilience. Collaborative care models involve population-based care teams sharing a defined group of patients tracked in a registry to ensure no one falls through the cracks. Practices track and reach out to patients who are not improving or who do not seek help (yet).

Disclosure of Interest: None Declared

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EUROPEAN PSYCHIATRIC ASSOCIATION

IS002

Collaborative Care from the Family Perspective

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