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## Unraveling the Complexities of Addiction Neuroscience: A Journey into the Brain's Reward Circuitry

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**Abstract** 

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esults in reducing cravings and preventing relapse (Table 1).		
As technology advances and our understanding of the brain eepens, addiction neuroscience continues to evolve. Emerging		
echniques like optogenetics and advanced brain imaging provide new nsights into the neural mechanisms underlying addiction. Moreover,		
ersonalized medicine approaches, guided by genetic pro ling,		

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