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Research Project Title:

Delineating the Role of Neural Circuits Underlying Impulsivity

Severe impulsivity can lead to poor decisions, even in the face of negative consequences, and is implicated in diverse psychiatric conditions including addiction, aggression, bipolar disorder, attention deficit-hyperactivity disorder, and borderline personality disorder. Using state-of-the-art tools in animal models, Dr. Pi aims to quantify impulsive behaviors and identify the neural circuits that drive impulsivity.



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