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# Positive association between trait impulsivity and high gambling-related cognitive biases among college students

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## Abstract

The present study examined whether people with high gambling-related cognitive bias are more likely to have higher levels of impulsivity than are those with low gambling-related cognitive bias. We used Barratt Impulsiveness Scale version 11, Zuckerman-Kuhlman Personality Questionnaire and the Iowa gambling task to explore differences in impulsivity between high and low gambling-related cognitive

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