

# William Spencer Murch

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8512382/publications.pdf>

Version: 2024-02-01

11  
papers

170  
citations

1163065

8  
h-index

1281846

11  
g-index

11  
all docs

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docs citations

11  
times ranked

197  
citing authors

#	ARTICLE	IF	CITATIONS
1	Games in the Brain. <i>Neuroscientist</i> , 2016, 22, 534-545.	3.5	29
2	Zoned in or zoned out? Investigating immersion in slot machine gambling using mobile eye-tracking. <i>Addiction</i> , 2020, 115, 1127-1138.	3.3	27
3	Measuring the slot machine zone with attentional dual tasks and respiratory sinus arrhythmia.. <i>Psychology of Addictive Behaviors</i> , 2017, 31, 375-384.	2.1	27
4	Activation of dopamine D4 receptors within the anterior cingulate cortex enhances the erroneous expectation of reward on a rat slot machine task. <i>Neuropharmacology</i> , 2016, 105, 186-195.	4.1	21
5	Chronic atomoxetine treatment during adolescence does not influence decision-making on a rodent gambling task, but does modulate amphetamine's effect on impulsive action in adulthood. <i>Behavioural Pharmacology</i> , 2016, 27, 350-363.	1.7	15
6	Why do slot machine gamblers use stopping devices? Findings from a "Casino Lab" experiment. <i>International Gambling Studies</i> , 2018, 18, 310-326.	2.1	13
7	Interoception and respiratory sinus arrhythmia in gambling disorder. <i>Psychophysiology</i> , 2019, 56, e13333.	2.4	12
8	Effects of bet size and multi-line play on immersion and respiratory sinus arrhythmia during electronic gaming machine use. <i>Addictive Behaviors</i> , 2019, 88, 67-72.	3.0	10
9	Understanding the Slot Machine Zone. <i>Current Addiction Reports</i> , 2021, 8, 214-224.	3.4	7
10	Investigating Flow State and Cardiac Pre-ejection Period During Electronic Gaming Machine Use. <i>Frontiers in Psychology</i> , 2020, 11, 300.	2.1	5
11	Commentary on Graydon <i>et al</i> . (2019): Realistic simulations and nudging gambling policy. <i>Addiction</i> , 2019, 114, 125-126.	3.3	4