Aaron Drummond

List of Publications by Year
in descending order

12	537	1163117
papers	citations	8
		h-index

1199594	
12	
g-index	

13	13	13	307
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Video game loot boxes are psychologically akin to gambling. Nature Human Behaviour, 2018, 2, 530-532.	12.0	171
2	The relationship between problem gambling, excessive gaming, psychological distress and spending on loot boxes in Aotearoa New Zealand, Australia, and the United States—A cross-national survey. PLoS ONE, 2020, 15, e0230378.	2.5	68
3	Can an objective measure of technological pedagogical content knowledge (TPACK) supplement existing TPACK measures?. British Journal of Educational Technology, 2017, 48, 928-939.	6.3	61
4	Why loot boxes could be regulated as gambling. Nature Human Behaviour, 2020, 4, 986-988.	12.0	60
5	Loot box limit-setting: a potential policy to protect video game users with gambling problems?. Addiction, 2019, 114, 935-936.	3.3	51
6	Meta-analysis of the relationship between problem gambling, excessive gaming and loot box spending. International Gambling Studies, 2021, 21, 460-479.	2.1	47
7	Is public awareness and perceived threat of climate change associated with governmental mitigation targets?. Climatic Change, 2018, 149, 159-171.	3.6	38
8	Timesplitters: Playing video games before (but not after) school on weekdays is associated with poorer adolescent academic performance. A test of competing theoretical accounts. Computers and Education, 2020, 144, 103704.	8.3	21
9	Enhancing endorsement of scientific inquiry increases support for pro-environment policies. Royal Society Open Science, 2016, 3, 160360.	2.4	6
10	Problem gambling and income as predictors of loot box spending. International Gambling Studies, 2022, 22, 432-443.	2.1	6
11	Privacy in the digital age: Implications for clinical practice.. Clinical Psychology: Science and Practice, 2015, 22, 227-237.	0.9	4
12	Cultural tightness does not predict action on the collective threat of climate change. Lancet Planetary Health, The, 2021, 5, e251-e252.	11.4	3