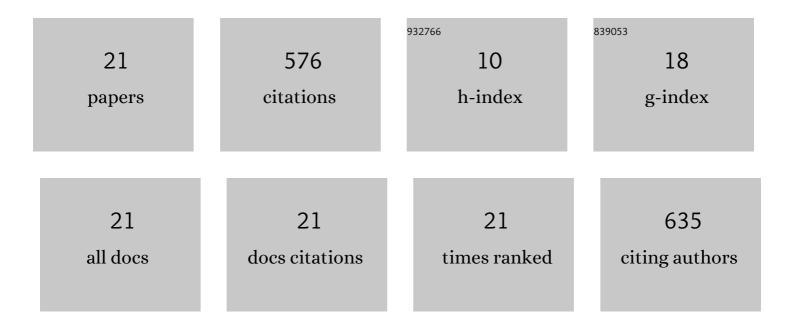
Ching-Hung Lin

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Reanalyzing the Maia and McClelland (2004) Empirical Data: How Do Participants Really Behave in the Iowa Gambling Task?. Frontiers in Psychiatry, 2022, 13, 788456.	1.3	1
2	Editorial: Iowa Gambling Task, Somatic Marker Hypothesis, and Neuroeconomics: Rationality and Emotion in Decision Under Uncertainty. Frontiers in Psychology, 2022, 13, .	1.1	0
3	The Prominent Deck B Phenomenon in Schizophrenia: An Empirical Study on Iowa Gambling Task. Frontiers in Psychology, 2021, 12, 619855.	1.1	2
4	Recollecting Cross-Cultural Evidences: Are Decision Makers Really Foresighted in Iowa Gambling Task?. Frontiers in Psychology, 2020, 11, 537219.	1.1	3
5	Is the Clinical Version of the Iowa Gambling Task Relevant for Assessing Choice Behavior in Cases of Internet Addiction?. Frontiers in Psychiatry, 2019, 10, 232.	1.3	11
6	Editorial: Twenty Years After the Iowa Gambling Task: Rationality, Emotion, and Decision-Making. Frontiers in Psychology, 2017, 8, 2353.	1.1	38
7	A Simplified Model of Choice Behavior under Uncertainty. Frontiers in Psychology, 2016, 7, 1201.	1.1	7
8	Traditional Chinese version of the Mayer Salovey Caruso Emotional Intelligence Test (MSCEIT-TC): Its validation and application to schizophrenic individuals. Psychiatry Research, 2016, 243, 61-70.	1.7	11
9	Are Normal Decision-Makers Sensitive to Changes in Value Contrast under Uncertainty? Evidence from the Iowa Gambling Task. PLoS ONE, 2014, 9, e101878.	1.1	8
10	Anatomic differences between Parkinson's disease and essential tremor using ICA-based brain morphometry. , 2013, , .		1
11	Reexamining the Validity and Reliability of the Clinical Version of the Iowa Gambling Task: Evidence from a Normal Subject Group. Frontiers in Psychology, 2013, 4, 220.	1.1	41
12	The Clonic Phase of Seizures in Patients Treated with Electroconvulsive Therapy is Related to Age and Stimulus Intensity. Frontiers in Psychiatry, 2013, 4, 166.	1.3	7
13	VBM Reveals Brain Volume Differences between Parkinson's Disease and Essential Tremor Patients. Frontiers in Human Neuroscience, 2013, 7, 247.	1.0	55
14	Mirrored Prominent Deck B Phenomenon: Frequent Small Losses Override Infrequent Large Gains in the Inverted Iowa Gambling Task. PLoS ONE, 2012, 7, e47202.	1.1	7
15	"Medial frontal activity in brand-loyal consumers: A behavioral and near-infrared ray study": Correction to Lin, Tuan, and Chiu (2010) Journal of Neuroscience, Psychology, and Economics, 2011, 4, iv-v.	0.4	1
16	Medial frontal activity in brand-loyal consumers: A behavior and near-infrared ray study Journal of Neuroscience, Psychology, and Economics, 2010, 3, 59-73.	0.4	22
17	Gain-loss frequency and final outcome in the Soochow Gambling Task: A Reassessment. Behavioral and Brain Functions, 2009, 5, 45.	1.4	29
18	Brain maps of Iowa gambling task. BMC Neuroscience, 2008, 9, 72.	0.8	60

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#	Article	IF	CITATIONS
19	Immediate gain is long-term loss: Are there foresighted decision makers in the Iowa Gambling Task?. Behavioral and Brain Functions, 2008, 4, 13.	1.4	88
20	Is deck B a disadvantageous deck in the Iowa Gambling Task?. Behavioral and Brain Functions, 2007, 3, 16.	1.4	134
21	Is deck C an advantageous deck in the Iowa Gambling Task?. Behavioral and Brain Functions, 2007, 3, 37.	1.4	50