Hualiang Yu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9885275/publications.pdf

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10	114	1307594 7 h-index	9
papers	citations		g-index
10	10	10	228
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Abnormal white matter tracts of insula in smokers. Brain Imaging and Behavior, 2021, 15, 1955-1965.	2.1	7
2	Considering Psychosocial Factors When Investigating Blood Pressure in Patients with Short Sleep Duration: A Propensity Score Matched Analysis. International Journal of Hypertension, 2021, 2021, 1-8.	1.3	1
3	Increased interregional functional connectivity of anterior insula is associated with improved smoking cessation outcome. Brain Imaging and Behavior, 2020, 14, 408-415.	2.1	7
4	Gray matter volumes of insular subregions are not correlated with smoking cessation outcomes but negatively correlated with nicotine dependence severity in chronic smokers. Neuroscience Letters, 2019, 696, 7-12.	2.1	15
5	Altered spontaneous activity of posterior cingulate cortex and superior temporal gyrus are associated with a smoking cessation treatment outcome using varenicline revealed by regional homogeneity. Brain Imaging and Behavior, 2017, 11, 611-618.	2.1	11
6	Altered spontaneous brain activity in chronic smokers revealed by fractional ramplitude of low-frequency fluctuation analysis: a preliminary study. Scientific Reports, 2017, 7, 328.	3.3	16
7	Comment on Gagnum et al. Long-term Mortality and End-Stage Renal Disease in a Type 1 Diabetes Population Diagnosed at Age 15–29 Years in Norway. Diabetes Care 2017;40:38–45. Diabetes Care, 2017, 40, e124-e124.	8.6	1
8	Electrocardiographic changes caused by lithium intoxication in an elderly patient. SpringerPlus, 2016, 5, 10.	1.2	10
9	Severity of dependence modulates smokers' functional connectivity in the reward circuit: a preliminary study. Psychopharmacology, 2016, 233, 2129-2137.	3.1	18
10	Greater Loss of White Matter Integrity in Postural Instability and Gait Difficulty Subtype of Parkinson's Disease. Canadian Journal of Neurological Sciences, 2014, 41, 763-768.	0.5	28