## Nasir H Naqvi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11677204/publications.pdf

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		933447	1199594
13	2,838	10	12
papers	citations	h-index	g-index
15	1.5	1 5	2052
15	15	15	3053
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Openâ€label trial of a singleâ€day induction onto buprenorphine extendedâ€release injection for users of heroin and fentanyl. American Journal on Addictions, 2021, 30, 470-476.	1.4	10
2	Drinking reduction during cognitive behavioral therapy for alcohol use disorder is associated with a reduction in anterior insulaâ€bed nucleus of the stria terminalis restingâ€state functional connectivity. Alcoholism: Clinical and Experimental Research, 2021, 45, 1596-1606.	2.4	12
3	Case Series: Rapid Induction Onto Long Acting Buprenorphine Injection for High Potency Synthetic Opioid Users. American Journal on Addictions, 2020, 29, 345-348.	1.4	17
4	The role of the insula in goal-directed drug seeking and choice in addiction. , 2016, , 205-224.		2
5	Cognitive Regulation of Craving in Alcoholâ€Dependent and Social Drinkers. Alcoholism: Clinical and Experimental Research, 2015, 39, 343-349.	2.4	47
6	Cognitive Neuroscience Approaches to Understanding Behavior Change in Alcohol Use Disorder Treatments., 2015, 37, 29-38.		16
7	The insula: a critical neural substrate for craving and drug seeking under conflict and risk. Annals of the New York Academy of Sciences, 2014, 1316, 53-70.	3.8	278
8	The contributions of cognitive neuroscience and neuroimaging to understanding mechanisms of behavior change in addiction Psychology of Addictive Behaviors, 2013, 27, 336-350.	2.1	53
9	The insula and drug addiction: an interoceptive view of pleasure, urges, and decision-making. Brain Structure and Function, 2010, 214, 435-450.	2.3	506
10	The hidden island of addiction: the insula. Trends in Neurosciences, 2009, 32, 56-67.	8.6	741
11	Damage to the Insula Disrupts Addiction to Cigarette Smoking. Science, 2007, 315, 531-534.	12.6	1,064
12	Skin conductance responses are elicited by the airway sensory effects of puffs from cigarettes. International Journal of Psychophysiology, 2006, 61, 77-86.	1.0	14
13	The airway sensory impact of nicotine contributes to the conditioned reinforcing effects of individual puffs from cigarettes. Pharmacology Biochemistry and Behavior, 2005, 81, 821-829.	2.9	75