

John N Campbell

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

13
papers

1,248
citations

12
h-index

15
g-index

15
ext. papers

1,600
ext. citations

14.9
avg, IF

3.98
L-index

#	Paper	IF	Citations
13	Highly selective brain-to-gut communication via genetically defined vagus neurons. <i>Neuron</i> , 2021 , 109, 2106-2115.e4	13.9	3
12	The Paraventricular Hypothalamus Regulates Satiety and Prevents Obesity via Two Genetically Distinct Circuits. <i>Neuron</i> , 2019 , 102, 653-667.e6	13.9	60
11	A molecular census of arcuate hypothalamus and median eminence cell types. <i>Nature Neuroscience</i> , 2017 , 20, 484-496	25.5	401
10	Aldosterone-Sensing Neurons in the NTS Exhibit State-Dependent Pacemaker Activity and Drive Sodium Appetite via Synergy with Angiotensin II Signaling. <i>Neuron</i> , 2017 , 96, 190-206.e7	13.9	42
9	A rapidly acting glutamatergic ARC- PVH satiety circuit postsynaptically regulated by EMSH . <i>Nature Neuroscience</i> , 2017 , 20, 42-51	25.5	128
8	Dynamic GABAergic afferent modulation of AgRP neurons. <i>Nature Neuroscience</i> , 2016 , 19, 1628-1635	25.5	99
7	A Postsynaptic AMPK- β 21-Activated Kinase Pathway Drives Fasting-Induced Synaptic Plasticity in AgRP Neurons. <i>Neuron</i> , 2016 , 91, 25-33	13.9	41
6	Appetite controlled by a cholecystokinin nucleus of the solitary tract to hypothalamus neurocircuit. <i>ELife</i> , 2016 , 5,	8.9	79
5	A neural basis for melanocortin-4 receptor-regulated appetite. <i>Nature Neuroscience</i> , 2015 , 18, 863-71	25.5	238
4	Traumatic Brain Injury Causes a Tacrolimus-Sensitive Increase in Non-Convulsive Seizures in a Rat Model of Post-Traumatic Epilepsy. <i>International Journal of Neurology and Brain Disorders</i> , 2014 , 1, 1-11	0	25
3	Mechanisms of dendritic spine remodeling in a rat model of traumatic brain injury. <i>Journal of Neurotrauma</i> , 2012 , 29, 218-34	5.4	35
2	Traumatic brain injury causes an FK506-sensitive loss and an overgrowth of dendritic spines in rat forebrain. <i>Journal of Neurotrauma</i> , 2012 , 29, 201-17	5.4	55
1	A cellular mechanism for dendritic spine loss in the pilocarpine model of status epilepticus. <i>Epilepsia</i> , 2008 , 49, 1696-710	6.4	38