

# Aaron J Norris

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11433614/publications.pdf>

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9  
papers

799  
citations

1040056

9  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

1425  
citing authors

#	ARTICLE	IF	CITATIONS
1	Parabrachial opioidergic projections to preoptic hypothalamus mediate behavioral and physiological thermal defenses. <i>ELife</i> , 2021, 10, .	6.0	38
2	Achieving tight control of a photoactivatable Cre recombinase gene switch: new design strategies and functional characterization in mammalian cells and rodent. <i>Nucleic Acids Research</i> , 2019, 47, e97-e97.	14.5	30
3	CRH Engagement of the Locus Coeruleus Noradrenergic System Mediates Stress-Induced Anxiety. <i>Neuron</i> , 2015, 87, 605-620.	8.1	451
4	The Sodium Channel Accessory Subunit Nav $\beta$ 1 Regulates Neuronal Excitability through Modulation of Repolarizing Voltage-Gated K <sup>+</sup> Channels. <i>Journal of Neuroscience</i> , 2012, 32, 5716-5727.	3.6	79
5	IA Channels Encoded by Kv1.4 and Kv4.2 Regulate Neuronal Firing in the Suprachiasmatic Nucleus and Circadian Rhythms in Locomotor Activity. <i>Journal of Neuroscience</i> , 2012, 32, 10045-10052.	3.6	42
6	Augmentation of Kv4.2-encoded Currents by Accessory Dipeptidyl Peptidase 6 and 10 Subunits Reflects Selective Cell Surface Kv4.2 Protein Stabilization. <i>Journal of Biological Chemistry</i> , 2012, 287, 9640-9650.	3.4	29
7	Interdependent Roles for Accessory KChIP2, KChIP3, and KChIP4 Subunits in the Generation of Kv4-Encoded <i>I<sub>A</sub></i> Channels in Cortical Pyramidal Neurons. <i>Journal of Neuroscience</i> , 2010, 30, 13644-13655.	3.6	51
8	Molecular Dissection of <i>I<sub>A</sub></i> in Cortical Pyramidal Neurons Reveals Three Distinct Components Encoded by Kv4.2, Kv4.3, and Kv1.4 $\beta$ -Subunits. <i>Journal of Neuroscience</i> , 2010, 30, 5092-5101.	3.6	55
9	Neuronal voltage-gated K <sup>+</sup> (Kv) channels function in macromolecular complexes. <i>Neuroscience Letters</i> , 2010, 486, 73-77.	2.1	24