## Clark A Lindgren

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Evidence of NAAGâ€family tripeptide NAAG 2 in the Drosophila nervous system. Journal of Neurochemistry, 2021, 156, 38-47.	3.9	2
2	Extracellular Protons Mediate Presynaptic Homeostatic Potentiation at the Mouse Neuromuscular Junction. Neuroscience, 2021, 467, 188-200.	2.3	4
3	Quantitative determination of nitric oxide from tissue samples using liquid chromatography—Mass spectrometry. MethodsX, 2021, 8, 101412.	1.6	2
4	Homocysteine sensitizes the mouse neuromuscular junction to oxidative stress by nitric oxide. NeuroReport, 2018, 29, 1030-1035.	1.2	8
5	Immunohistological and electrophysiological evidence that <i>N</i> â€acetylaspartylglutamate is a coâ€transmitter at the vertebrate neuromuscular junction. European Journal of Neuroscience, 2013, 37, 118-129.	2.6	28
6	Cyclooxygenaseâ€2, prostaglandin E2 glycerol ester and nitric oxide are involved in muscarineâ€induced presynaptic enhancement at the vertebrate neuromuscular junction. Journal of Physiology, 2013, 591, 4749-4764.	2.9	14
7	Endocannabinoids mediate muscarine-induced synaptic depression at the vertebrate neuromuscular junction. European Journal of Neuroscience, 2007, 25, 1619-1630.	2.6	48
8	Nitric oxide, cAMP and the biphasic muscarinic modulation of ACh release at the lizard neuromuscular junction. Journal of Physiology, 2004, 559, 423-432.	2.9	14
9	Intracellular Acidification Reversibly Reduces Endocytosis at the Neuromuscular Junction. Journal of Neuroscience, 1997, 17, 3074-3084.	3.6	35
10	Nitroprusside inhibits neurotransmitter release at the frog neuromuscular junction. NeuroReport, 1994, 5, 2205.	1.2	52
11	Calcium Current in Motor Nerve Endings of the Lizard. Annals of the New York Academy of Sciences, 1991. 635. 58-69.	3.8	17