

# Martin Larhammar

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3136434/publications.pdf>

Version: 2024-02-01

12  
papers

906  
citations

840776

11  
h-index

1281871

11  
g-index

14  
all docs

14  
docs citations

14  
times ranked

1672  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cell Death and Neurodegeneration. Cold Spring Harbor Perspectives in Biology, 2020, 12, a036434.	5.5	60
2	Characterization of Dmrt3-Derived Neurons Suggest a Role within Locomotor Circuits. Journal of Neuroscience, 2019, 39, 1771-1782.	3.6	34
3	Developmental Disruption of Recurrent Inhibitory Feedback Results in Compensatory Adaptation in the Renshaw Cellâ€“Motor Neuron Circuit. Journal of Neuroscience, 2017, 37, 5634-5647.	3.6	19
4	The Ste20 Family Kinases MAP4K4, MINK1, and TNIK Converge to Regulate Stress-Induced JNK Signaling in Neurons. Journal of Neuroscience, 2017, 37, 11074-11084.	3.6	72
5	Dual leucine zipper kinase-dependent PERK activation contributes to neuronal degeneration following insult. ELife, 2017, 6, .	6.0	58
6	Firing properties of Renshaw cells defined by <i>Chrna2</i> are modulated by hyperpolarizing and small conductance ion currents <i>h</i> and <i>SK</i> . European Journal of Neuroscience, 2015, 41, 889-900.	2.6	29
7	SLC10A4 Is a Vesicular Amine-Associated Transporter Modulating Dopamine Homeostasis. Biological Psychiatry, 2015, 77, 526-536.	1.3	37
8	Alterations in the motor neuron-renshaw cell circuit in the Sod1 G93A mouse model. Journal of Comparative Neurology, 2013, 521, Spc1-Spc1.	1.6	0
9	Alterations in the motor neuronâ€“renshaw cell circuit in the <i>Sod1</i> <sup>G93A</sup> mouse model. Journal of Comparative Neurology, 2013, 521, 1449-1469.	1.6	65
10	Functional and Histological Outcome after Focal Traumatic Brain Injury Is Not Improved in Conditional EphA4 Knockout Mice. Journal of Neurotrauma, 2012, 29, 2660-2671.	3.4	18
11	Mutations in DMRT3 affect locomotion in horses and spinal circuit function in mice. Nature, 2012, 488, 642-646.	27.8	364
12	ZBED6, a Novel Transcription Factor Derived from a Domesticated DNA Transposon Regulates IGF2 Expression and Muscle Growth. PLoS Biology, 2009, 7, e1000256.	5.6	149