

# Willian Lazarini-Lopes

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4340656/publications.pdf>

Version: 2024-02-01

9  
papers

137  
citations

1307594  
7  
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1474206  
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g-index

9  
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docs citations

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times ranked

98  
citing authors

#	ARTICLE	IF	CITATIONS
1	The anticonvulsant effects of cannabidiol in experimental models of epileptic seizures: From behavior and mechanisms to clinical insights. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 111, 166-182.	6.1	49
2	Cannabidiol effectively reverses mechanical and thermal allodynia, hyperalgesia, and anxious behaviors in a neuropathic pain model: Possible role of CB1 and TRPV1 receptors. <i>Neuropharmacology</i> , 2021, 197, 108712.	4.1	31
3	Cannabinoid Receptor Type 1 (CB1R) Expression in Limbic Brain Structures After Acute and Chronic Seizures in a Genetic Model of Epilepsy. <i>Frontiers in Behavioral Neuroscience</i> , 2020, 14, 602258.	2.0	12
4	Chronic cannabidiol (CBD) administration induces anticonvulsant and antiepileptogenic effects in a genetic model of epilepsy. <i>Epilepsy and Behavior</i> , 2021, 119, 107962.	1.7	12
5	Absence epilepsy in male and female WAG/Rij rats: A longitudinal EEG analysis of seizure expression. <i>Epilepsy Research</i> , 2021, 176, 106693.	1.6	10
6	Cannabinoids in Audiogenic Seizures: From Neuronal Networks to Future Perspectives for Epilepsy Treatment. <i>Frontiers in Behavioral Neuroscience</i> , 2021, 15, 611902.	2.0	9
7	Increased TRPV1 Channels and FosB Protein Expression Are Associated with Chronic Epileptic Seizures and Anxiogenic-like Behaviors in a Preclinical Model of Temporal Lobe Epilepsy. <i>Biomedicines</i> , 2022, 10, 416.	3.2	9
8	Neuroplastic alterations in cannabinoid receptors type 1 (CB1) in animal models of epileptic seizures. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 137, 104675.	6.1	3
9	Attenuation of stress-induced behavioral changes by activation of serotonin type 7 receptors in the median raphe nucleus of rats. <i>Journal of Psychopharmacology</i> , 2020, 34, 901-913.	4.0	2