Leandro Bueno Lbb Bergantin

List of Publications by Year
in descending order

39 papers	344 citations	1039406 9 h-index	887659 17 g-index
39 all docs	39 docs citations	39 times ranked	231 citing authors

#	Article	IF	Citations
1	The Interactions among Hypertension, Cancer, and COVID-19: Perspective with Regard to Ca²⁺/cAMP Signalling. Current Cancer Drug Targets, 2022, 22, 351-360.	0.8	3
2	A Timeline of Ca2+/cAMP Signalling: From Basic Research to Potential Therapeutics for Dementia. Current Alzheimer Research, 2022, 19, 179-187.	0.7	3
3	COVID-19 and Obesity: Reevaluating the Relationship through Ca2+/cAMP Signalling. Current Drug Research Reviews, 2022, 14, .	0.7	1
4	Mental disorders and poor COVID-19 prognosis: reevaluating the relationship through Ca2+/cAMP signalling. Current Topics in Medicinal Chemistry, 2022, 22, .	1.0	2
5	Diabetes and inflammatory diseases: An overview from the perspective of Ca²⁺/3'-5'-cyclic adenosine monophosphate signaling. World Journal of Diabetes, 2021, 12, 767-779.	1.3	13
6	The Interplay Among Epilepsy, Parkinsonâ€™s Disease and Inflammation: Revisiting the Link through Ca2+/cAMP Signalling. Current Neurovascular Research, 2021, 18, 162-168.	0.4	8
7	The Interactions Between Alzheimerâ€™s Disease and Major Depression: Role of Ca2+ Channel Blockers and Ca2+/cAMP Signalling. Current Drug Research Reviews, 2021, 12, 97-102.	0.7	11
8	Common Issues Among Asthma, Epilepsy, and Schizophrenia: From Inflammation to Ca2+/cAMP Signalling. Anti-Inflammatory and Anti-Allergy Agents in Medicinal Chemistry, 2021, 20, 229-232.	1.1	3
9	Neuroinflammation, diabetes, and COVID-19: Perspectives coming from Ca2+/cAMP signalling. Current Drug Research Reviews, 2021, 14, .	0.7	0
10	Can we represent the depreobesity genetically?. Obesity Medicine, 2020, 19, 100273.	0.5	1
11	A new neuroprotective strategy for the drug therapy of Parkinson's disease: Ca2+/cAMP signaling as therapeutic targets. , 2020, , 427-443.		0
12	The clinical link between depression and obesity: Role of Ca2+/cAMP signalling. Psychiatry Research, 2020, 291, 113167.	1.7	10
13	The Interplay Between Depression and ParkinsonÂ´s Disease: Learning the Link Through Ca2+/cAMP Signaling. Current Protein and Peptide Science, 2020, 21, 1223-1228.	0.7	3
14	Diabetes and Parkinsonâ€™s Disease: Debating the Link Through Ca2+/cAMP Signalling. Current Diabetes Reviews, 2020, 16, 238-241.	0.6	9
15	A Link Between Brain Insulin Resistance and Cognitive Dysfunctions: Targeting Ca2+/cAMP Signalling. Central Nervous System Agents in Medicinal Chemistry, 2020, 20, 103-109.	0.5	8
16	The Complex Link Between Schizophrenia and Dementia: Targeting Ca2+/cAMP Signalling. Current Pharmaceutical Design, 2020, 26, 3326-3331.	0.9	4
17	A link among schizophrenia, diabetes, and asthma: Role of Ca2⁺/cAMP signaling. Brain Circulation, 2020, 6, 145.	0.7	2
18	A new neuroprotective strategy for the drug therapy of Parkinson's disease. , 2020, , 529-545.		0

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19	A Hypothesis for the Relationship between Depression and Cancer: Role of Ca2+/cAMP Signalling. Anti-Cancer Agents in Medicinal Chemistry, 2020, 20, 777-782.	0.9	3
20	Diabetes and cancer: Debating the link through Ca2+/cAMP signalling. Cancer Letters, 2019, 448, 128-131.	3.2	14
21	Debating the â€œbidirectional linkâ€•between diabetes and depression through the Ca2+/cAMP signalling: Off-label effects of Ca2+ channel blockers. Pharmacological Research, 2019, 141, 298-302.	3.1	25
22	Hypertension, Diabetes and Neurodegenerative Diseases: Is there a Clinical Link through the Ca2+/cAMP Signalling Interaction?. Current Hypertension Reviews, 2019, 15, 32-39.	0.5	21
23	From a â€œeureka insightâ€•to a novel potential therapeutic target to treat ParkinsonÂ´s disease: The Ca2+/camp signalling interaction. Journal of Systems and Integrative Neuroscience, 2018, 4, .	0.6	7
24	Neurological Disorders: Is There a Horizon? Emerging Ideas from the Interaction between Ca2+ and Camp Signaling Pathways. Journal of Neurological Disorders, 2017, 5, .	0.1	7
25	Insights for the Inhibition of Cancer Progression: Revisiting Ca2+ and Camp Signalling Pathways. Advances in Cancer Prevention, 2017, 02, .	0.2	5
26	From a "Eureka Insight" to Novel Concepts in Pharmaceutical Sciences: Role of Ca2+/cAMP Intracellular Signalling Interaction. Annals of Clinical and Laboratory Research, 2017, 05, .	0.1	0
27	Clinical Research: Good News Coming from Ca2+/cAMP Signaling Interaction. Annals of Clinical and Laboratory Research, 2017, 05, .	0.1	0
28	Neurodegenerative Diseases: Where To Go From Now? Thought Provoking Through Ca2+/cAMP Signaling Interaction. Brain Disorders & Therapy, 2017, 06, .	0.1	7
29	Pharmacological modulation of neural Ca2+/camp signaling interaction as therapeutic goal for treatment of AlzheimerÂ´s disease. Journal of Systems and Integrative Neuroscience, 2017, 3, .	0.6	9
30	Emerging Concepts for Neuroscience Field from Ca2+/ cAMP Signalling Interaction. Journal of Neurology and Experimental Neuroscience, 2017, 03, .	0.2	7
31	The Pharmacological Modulation of Ca2+/Camp Intracellular Signaling Pathways and Traditional Antitumoral Pharmaceuticals: A Plausible Multi-target Combined Therapy?. Journal of Clinical & Experimental Oncology, 2017, 06, .	0.1	2
32	Novel Challenges for the Therapeutics of Depression: Pharmacological Modulation of Interaction between the Intracellular Signaling Pathways Mediated by Ca2+ and cAMP. , 2017, 1, 001-006.		1
33	Advances for the pharmacotherapy of depression - Presenting the rising star: Ca2+/camp signaling interaction. Journal of Systems and Integrative Neuroscience, 2017, 3, .	0.6	4
34	Challenges for the pharmacological treatment of neurological and psychiatric disorders: Implications of the Ca 2+ /cAMP intracellular signalling interaction. European Journal of Pharmacology, 2016, 788, 255-260.	1.7	41
35	Insight from "Calcium Paradox" due to Ca2+/cAMP Interaction: Novel Pharmacological Strategies for the Treatment of Depression. International Archives of Clinical Pharmacology, 2016, 2, .	0.3	3
36	Pharmacological implications of the Ca 2+ / cAMP signaling interaction: from risk for antihypertensive therapy to potential beneficial for neurological and psychiatric disorders. Pharmacology Research and Perspectives, 2015, 3, e00181.	1.1	36

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37	Activating cAMP/PKA signaling in skeletal muscle suppresses the ubiquitin-proteasome-dependent proteolysis: implications for sympathetic regulation. Journal of Applied Physiology, 2014, 117, 11-19.	1.2	33
38	Novel model for â€œcalcium paradoxâ€•in sympathetic transmission of smooth muscles: Role of cyclic AMP pathway. Cell Calcium, 2013, 54, 202-212.	1.1	33
39	The lumbrical muscle: a novel in situ system to evaluate adult skeletal muscle proteolysis and anticatabolic drugs for therapeutic purposes. Journal of Applied Physiology, 2011, 111, 1710-1718.	1.2	5