Marc de Gasparo

List of Publications by Year
in descending order

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Version: 2024-02-01

35 papers	2,158 citations	567281 15 h-index	361022 35 g-index
35 all docs	35 docs citations	35 times ranked	930 citing authors

#	Article	IF	Citations
1	Asymmetric Interaction of Neuropeptidase Activities between Cortico-Limbic Structures, Plasma and Cardiovascular Function after Unilateral Dopamine Depletions of the Nigrostriatal System. Biomedicines, 2022, 10, 326.	3.2	1
2	Blood Pressure Correlates Asymmetrically with Neuropeptidase Activities of the Left and Right Frontal Cortices. Symmetry, 2021, 13, 105.	2.2	3
3	Interaction between Angiotensinase Activities in Pituitary and Adrenal Glands of Wistarâ€“Kyoto and Spontaneously Hypertensive Rats under Hypotensive or Hypertensive Treatments. International Journal of Molecular Sciences, 2021, 22, 7823.	4.1	3
4	Brain Asymmetry: Towards an Asymmetrical Neurovisceral Integration. Symmetry, 2021, 13, 2409.	2.2	6
5	Functional and neurometabolic asymmetry in SHR and WKY rats following vasoactive treatments. Scientific Reports, 2019, 9, 16098.	3.3	8
6	Asymmetrical response of aminopeptidase A in the medial prefrontal cortex and striatum of 6-OHDA-unilaterally-lesioned Wistar Kyoto and spontaneously hypertensive rats. Pharmacology Biochemistry and Behavior, 2019, 182, 12-21.	2.9	6
7	Bilateral distribution of enkephalinase activity in the medial prefrontal cortex differs between WKY and SHR rats unilaterally lesioned with 6-hydroxydopamine. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2017, 75, 213-218.	4.8	13
8	Neuropeptidase activities in plasma after acute restraint stress. Interaction with cortico-limbic areas. Acta Neuropsychiatrica, 2016, 28, 239-243.	2.1	5
9	Interaction of neuropeptidase activities in cortico-limbic regions after acute restraint stress. Behavioural Brain Research, 2015, 287, 42-48.	2.2	17
10	The Brain-Heart Connection: Frontal Cortex and Left Ventricle Angiotensinase Activities in Control and Captopril-Treated Hypertensive Ratsâ€”A Bilateral Study. International Journal of Hypertension, 2013, 2013, 1-7.	1.3	15
11	Asymmetrical effect of captopril on the angiotensinase activity in frontal cortex and plasma of the spontaneously hypertensive rats: Expanding the model of neuroendocrine integration. Behavioural Brain Research, 2012, 230, 423-427.	2.2	13
12	Lateralized response of oxytocinase activity in the medial prefrontal cortex of a unilateral rat model of Parkinson's disease. Behavioural Brain Research, 2010, 213, 328-331.	2.2	12
13	Asymmetrical response of aminopeptidase A and nitric oxide in plasma of normotensive and hypertensive rats with experimental hemiparkinsonism. Neuropharmacology, 2009, 56, 573-579.	4.1	25
14	Editorial [Hot Topic: Novel Peptides and Proteins in Diabetes Mellitus (Guest Editors: Po Sing Leung) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.4	7
15	Neuropeptides, Neuropeptidases and Brain Asymmetry. Current Protein and Peptide Science, 2004, 5, 497-506.	1.4	38
16	Angiotensin II and nitric oxide interaction. Heart Failure Reviews, 2002, 7, 347-358.	3.9	67
17	Addressing Those Two That Go Together: The Angiotensin II Receptors and their Role in Blood-flow Regulation. Blood Pressure, 2001, 10, 6-15.	1.5	14
18	Addressing Those Two That Go Together: The Angiotensin II Receptors and their Role in Blood-flow Regulation. Blood Pressure, 2001, 10, 6-15.	1.5	3

#	Article	IF	Citations
19	New basic science initiatives with the angiotensin II receptor blocker valsartan. JRAAS - Journal of the Renin-Angiotensin-Aldosterone System, 2000, 1, 3-5.	1.7	8
20	Blockade of angiotensin converting enzyme but not of angiotensin AT1 receptors improves glucose tolerance. European Journal of Pharmacology, 1997, 319, 77-83.	3.5	14
21	Binding of valsartan to mammalian angiotensin AT1 receptors. Regulatory Peptides, 1995, 59, 303-311.	1.9	104
22	Proposed Update of Angiotensin Receptor Nomenclature. Hypertension, 1995, 25, 924-927.	2.7	189
23	Pharmacology of angiotensin II receptors in the kidney. Kidney International, 1994, 46, 1486-1491.	5.2	69
24	Neuromodulatory effects of angiotensin II in the visual layers of the rat superior colliculus. NeuroReport, 1994, 5, 2649-2652.	1.2	4
25	Angiotensin II Receptor Subtypes: Characterization, Signalling Mechanisms, and Possible Physiological Implications. Frontiers in Neuroendocrinology, 1993, 14, 123-171.	5.2	303
26	Agonistic and antagonistic properties of angiotensin analogs at the AT2 receptor in PC12W cells. Regulatory Peptides, 1993, 44, 207-213.	1.9	107
27	Angiotensin II binding sites on micro-organisms contaminating cell cultures. Regulatory Peptides, 1993, 44, 233-238.	1.9	15
28	144 Single- and multiple-dose phase I trials with the angiotensin II antagonist valsartan. Journal of Hypertension, 1993, 11, S459.	0.5	2
29	The angiotensin AT₂ receptor modulates Tâ€type calcium current in nonâ€differentiated NG108â€15 cells. FEBS Letters, 1992, 309, 161-164.	2.8	122
30	Radioiodinated CGP 42111A: A novel high affinity and highly selective ligand for the characterization of angiotensin AT2 receptors. Biochemical and Biophysical Research Communications, 1991, 181, 1365-1371.	2.1	87
31	Biochemical Characterization of Two Angiotensin II Receptor Subtypes in the Rat. Journal of Cardiovascular Pharmacology, 1990, 16, S31-S35.	1.9	82
32	Preliminary biochemical characterization of two angiotensin II receptor subtypes. Biochemical and Biophysical Research Communications, 1989, 163, 284-291.	2.1	758
33	Biochemical effects of prolonged renin inhibition in marmosets. Journal of Hypertension, 1989, 7, 615-618.	0.5	13
34	Accumulation of pancreas-specific products during organogenesis of Acomys cahirinus. General and Comparative Endocrinology, 1980, 41, 499-505.	1.8	2
35	Control of insulin secretion in the developing pancreatic rudiment. Developmental Biology, 1975, 47, 106-122.	2.0	23