Teresa Pasqua

List of Publications by Year
in descending order

23	609	567281 15	642732 23
papers	citations	h-index	g-index

23	23	23	874
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The chromogranin A 1â€373 fragment reveals how a single change in the protein sequence exerts strong cardioregulatory effects by engaging neuropilinâ€1. Acta Physiologica, 2021, 231, e13570.	3.8	14
2	Cateslytin abrogates lipopolysaccharide-induced cardiomyocyte injury by reducing inflammation and oxidative stress through toll like receptor 4 interaction. International Immunopharmacology, 2021, 94, 107487.	3.8	16
3	Immunosuppression of Macrophages Underlies the Cardioprotective Effects of CST (Catestatin). Hypertension, 2021, 77, 1670-1682.	2.7	31
4	PI3KÎ´ Inhibition as a Potential Therapeutic Target in COVID-19. Frontiers in Immunology, 2020, 11, 2094.	4.8	23
5	Cardiac and Metabolic Impact of Functional Foods with Antioxidant Properties Based on Whey Derived Proteins Enriched with Hemp Seed Oil. Antioxidants, 2020, 9, 1066.	5.1	13
6	Nesfatin-1 in cardiovascular orchestration: From bench to bedside. Pharmacological Research, 2020, 156, 104766.	7.1	11
7	Mechanisms and Pathophysiology of Obesity: Upgrading a Complex Scenario. Current Medicinal Chemistry, 2020, 27, 172-173.	2.4	2
8	Cardiac Damage in Anthracyclines Therapy: Focus on Oxidative Stress and Inflammation. Antioxidants and Redox Signaling, 2020, 32, 1081-1097.	5.4	40
9	Modulation of the coronary tone in the expanding scenario of Chromogranin-A and its derived peptides. Future Medicinal Chemistry, 2019, 11, 1501-1511.	2.3	7
10	Progress in the emerging role of selenoproteins in cardiovascular disease: focus on endoplasmic reticulum-resident selenoproteins. Cellular and Molecular Life Sciences, 2019, 76, 3969-3985.	5.4	53
11	Physiological levels of chromogranin A prevent doxorubicinâ€induced cardiotoxicity without impairing its anticancer activity. FASEB Journal, 2019, 33, 7734-7747.	0.5	20
12	Role of Brain Neuroinflammatory Factors on Hypertension in the Spontaneously Hypertensive Rat. Neuroscience, 2018, 375, 158-168.	2.3	17
13	Notch1 Mediates Preconditioning Protection Induced by GPER in Normotensive and Hypertensive Female Rat Hearts. Frontiers in Physiology, 2018, 9, 521.	2.8	32
14	Role of NLRP-3 Inflammasome in Hypertension: A Potential Therapeutic Target. Current Pharmaceutical Biotechnology, 2018, 19, 708-714.	1.6	44
15	Granin-derived peptides. Progress in Neurobiology, 2017, 154, 37-61.	5.7	65
16	Protective Role of GPER Agonist Gâ€1 on Cardiotoxicity Induced by Doxorubicin. Journal of Cellular Physiology, 2017, 232, 1640-1649.	4.1	46
17	Biological Roles of the Eclectic Chromogranin-A-derived Peptide Catestatin. Current Medicinal Chemistry, 2017, 24, 3356-3372.	2.4	8
18	Cardiac and hepatic role of râ€At<scp>HSP</scp>70: basal effects and protection against ischemic and sepsis conditions. Journal of Cellular and Molecular Medicine, 2015, 19, 1492-1503.	3.6	13

#	Article	IF	Citations
19	Indenopyrazole oxime ethers: Synthesis and Î²1-adrenergic blocking activity. European Journal of Medicinal Chemistry, 2015, 92, 672-681.	5.5	21
20	Chromofungin, CgA47-66-derived peptide, produces basal cardiac effects and postconditioning cardioprotective action during ischemia/reperfusion injury. Peptides, 2015, 71, 40-48.	2.4	26
21	Catestatin Increases the Expression of Anti-Apoptotic and Pro-Angiogenetic Factors in the Post-Ischemic Hypertrophied Heart of SHR. PLoS ONE, 2014, 9, e102536.	2.5	29
22	Full-Length Human Chromogranin-A Cardioactivity: Myocardial, Coronary, and Stimulus-Induced Processing Evidence in Normotensive and Hypertensive Male Rat Hearts. Endocrinology, 2013, 154, 3353-3365.	2.8	41
23	Phosphodiesterase type-2 and NO-dependentS-nitrosylation mediate the cardioinhibition of the antihypertensive catestatin. American Journal of Physiology - Heart and Circulatory Physiology, 2012, 302, H431-H442.	3.2	37