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	Granin-derived peptides. Progress in Neurobiology, 2017, 154, 37-61.	5.7	65
2	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
3	Protective Role of GPER Agonist Gâ€1 on Cardiotoxicity Induced by Doxorubicin. Journal of Cellular Physiology, 2017, 232, 1640-1649.	4.1	46
4	Role of NLRP-3 Inflammasome in Hypertension: A Potential Therapeutic Target. Current Pharmaceutical Biotechnology, 2018, 19, 708-714.	1.6	44
5	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
6	Cardiac Damage in Anthracyclines Therapy: Focus on Oxidative Stress and Inflammation. Antioxidants and Redox Signaling, 2020, 32, 1081-1097.	5.4	40
7	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
8	Notch1 Mediates Preconditioning Protection Induced by GPER in Normotensive and Hypertensive Female Rat Hearts. Frontiers in Physiology, 2018, 9, 521.	2.8	32
9	Immunosuppression of Macrophages Underlies the Cardioprotective Effects of CST (Catestatin). Hypertension, 2021, 77, 1670-1682.	2.7	31
10	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
11	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
12	PI3KÎ´ Inhibition as a Potential Therapeutic Target in COVID-19. Frontiers in Immunology, 2020, 11, 2094.	4.8	23
13	Indenopyrazole oxime ethers: Synthesis and Î²1-adrenergic blocking activity. European Journal of Medicinal Chemistry, 2015, 92, 672-681.	5.5	21
14	Physiological levels of chromogranin A prevent doxorubicinâ€induced cardiotoxicity without impairing its anticancer activity. FASEB Journal, 2019, 33, 7734-7747.	0.5	20
15	Role of Brain Neuroinflammatory Factors on Hypertension in the Spontaneously Hypertensive Rat. Neuroscience, 2018, 375, 158-168.	2.3	17
16	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
17	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
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	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
20	Nesfatin-1 in cardiovascular orchestration: From bench to bedside. Pharmacological Research, 2020, 156, 104766.	7.1	11
21	Biological Roles of the Eclectic Chromogranin-A-derived Peptide Catestatin. Current Medicinal Chemistry, 2017, 24, 3356-3372.	2.4	8
22	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
23	Mechanisms and Pathophysiology of Obesity: Upgrading a Complex Scenario. Current Medicinal Chemistry, 2020, 27, 172-173.	2.4	2