

# Clara Di Filippo

## List of Publications by Year in descending order

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Version: 2024-02-01

51  
papers

2,267  
citations

318942

23  
h-index

242451

47  
g-index

51  
all docs

51  
docs citations

51  
times ranked

3366  
citing authors

#	ARTICLE	IF	CITATIONS
1	ARPE-19-derived VEGF-containing exosomes promote neovascularization in HUVEC: the role of the melanocortin receptor 5. <i>Cell Cycle</i> , 2019, 18, 413-424.	1.3	31
2	The Melanocortin MC5R as a New Target for Treatment of High Glucose-Induced Hypertrophy of the Cardiac H9c2 Cells. <i>Frontiers in Physiology</i> , 2018, 9, 1475.	1.3	19
3	Inhibition of aldose-reductase-2 by a benzofuroxane derivative bf-5m increases the expression of <i>kcne1</i> , <i>kcnq1</i> in high glucose cultured H9c2 cardiac cells and sudden cardiac death. <i>Oncotarget</i> , 2018, 9, 17257-17269.	0.8	6
4	Melanocortin receptor agonists protect photoreceptors from high glucose damage and restore antioxidant enzymes in primary retinal cell culture. <i>Journal of Cellular and Molecular Medicine</i> , 2017, 21, 968-974.	1.6	24
5	High Levels of Serum Ubiquitin and Proteasome in a Case of HLA-B27 Uveitis. <i>International Journal of Molecular Sciences</i> , 2017, 18, 505.	1.8	3
6	Characterizing the anti-inflammatory and tissue protective actions of a novel Annexin A1 peptide. <i>PLoS ONE</i> , 2017, 12, e0175786.	1.1	13
7	Proresolving and Tissue-Protective Actions of Annexin A1-Based Cleavage-Resistant Peptides Are Mediated by Formyl Peptide Receptor 2/Lipoxin A4 Receptor. <i>Journal of Immunology</i> , 2013, 190, 6478-6487.	0.4	89
8	Involvement of the Ubiquitin-Proteasome System in the Formation of Experimental Postsurgical Peritoneal Adhesions. <i>Mediators of Inflammation</i> , 2012, 2012, 1-7.	1.4	7
9	Effects of PPARs Agonists on Cardiac Metabolism in Littermate and Cardiomyocyte-Specific PPAR- $\delta$ Knockout (CM-PGKO) Mice. <i>PLoS ONE</i> , 2012, 7, e35999.	1.1	24
10	Acute myocardial infarction in streptozotocin-induced hyperglycaemic rats: protection by a carbon monoxide-releasing molecule (CORM-3). <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2012, 385, 137-144.	1.4	19
11	Intraperitoneal Oxygen/Ozone Treatment Decreases the Formation of Experimental Postsurgical Peritoneal Adhesions and the Levels/Activity of the Local Ubiquitin-Proteasome System. <i>Mediators of Inflammation</i> , 2011, 2011, 1-5.	1.4	5
12	Oxygen/ozone protects the heart from acute myocardial infarction through local increase of eNOS activity and endothelial progenitor cells recruitment. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2010, 382, 287-291.	1.4	20
13	The cardio-protective properties of NCX-6550, a nitric oxide donating pravastatin, in the mouse. <i>Microcirculation</i> , 2010, 17, 417-26.	1.0	5
14	Myocardial lipid accumulation in patients with pressure-overloaded heart and metabolic syndrome. <i>Journal of Lipid Research</i> , 2009, 50, 2314-2323.	2.0	120
15	The ubiquitin-proteasome system contributes to the inflammatory injury in ischemic diabetic myocardium: the role of glycemic control. <i>Cardiovascular Pathology</i> , 2009, 18, 332-345.	0.7	42
16	Tight Glycemic Control Reduces Heart Inflammation and Remodeling During Acute Myocardial Infarction in Hyperglycemic Patients. <i>Journal of the American College of Cardiology</i> , 2009, 53, 1425-1436.	1.2	105
17	Pathophysiological changes of gram-negative bacterial infection can be reproduced by a synthetic peptide mimicking loop L7 sequence of <i>Haemophilus influenzae</i> porin. <i>Microbes and Infection</i> , 2008, 10, 657-663.	1.0	5
18	Possible Dual Role of Ubiquitin-Proteasome System in the Atherosclerotic Plaque Progression. <i>Journal of the American College of Cardiology</i> , 2008, 52, 1350-1351.	1.2	13

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19	Effects of Ubiquitin-Proteasome System Deregulation on the Vascular Senescence and Atherosclerosis Process in Elderly Patients. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2008, 63, 200-203.	1.7	31
20	Proteasome Activity as a Target of Hormone Replacement Therapyâ€œDependent Plaque Stabilization in Postmenopausal Women. <i>Hypertension</i> , 2008, 51, 1135-1141.	1.3	14
21	Diabetes, Ubiquitin Proteasome System and Atherosclerotic Plaque Rupture. <i>Circulation Research</i> , 2007, 100, e84-5.	2.0	14
22	Insulin Resistance and Postprandial Hyperglycemia the Bad Companions in Natural History of Diabetes: Effects on Health of Vascular Tree. <i>Current Diabetes Reviews</i> , 2007, 3, 268-273.	0.6	17
23	Morning Blood Pressure Surge as a Destabilizing Factor of Atherosclerotic Plaque. <i>Hypertension</i> , 2007, 49, 784-791.	1.3	83
24	Targeting Polymorphonuclear Leukocytes in Acute Myocardial Infarction. <i>Scientific World Journal</i> , The, 2007, 7, 121-134.	0.8	8
25	The possible role of the ubiquitin proteasome system in the development of atherosclerosis in diabetes. <i>Cardiovascular Diabetology</i> , 2007, 6, 35.	2.7	62
26	Increased Activity of the Ubiquitin-Proteasome System in Patients With Symptomatic Carotid Disease Is Associated With Enhanced Inflammation and May Destabilize the Atherosclerotic Plaque. <i>Journal of the American College of Cardiology</i> , 2006, 47, 2444-2455.	1.2	81
27	The Vascular Smooth Muscle Cells Apoptosis in Asymptomatic Diabetic Carotid Plaques: Role of Glycemic Control. <i>Journal of the American College of Cardiology</i> , 2006, 47, 2118-2120.	1.2	17
28	Oxidative Stress as the Leading Cause of Acute Myocardial Infarction in Diabetics. <i>Cardiovascular Drug Reviews</i> , 2006, 24, 77-87.	4.4	92
29	The melanocortin peptide HP228 displays protective effects in acute models of inflammation and organ damage. <i>European Journal of Pharmacology</i> , 2006, 532, 138-144.	1.7	18
30	Plasma Levels of t-PA and PAI-1 Correlate With the Formation of Experimental Post-Surgical Peritoneal Adhesions. <i>Mediators of Inflammation</i> , 2006, 2006, 1-4.	1.4	13
31	Hyperglycemia in Streptozotocin-Induced Diabetes Leads to Persistent Inflammation and Tissue Damage Following Uveitis Due to Reduced Levels of Ciliary Body Heme Oxygenase-1. <i>Mediators of Inflammation</i> , 2006, 2006, 1-6.	1.4	16
32	The Ubiquitin-Proteasome System and Inflammatory Activity in Diabetic Atherosclerotic Plaques: Effects of Rosiglitazone Treatment. <i>Diabetes</i> , 2006, 55, 622-632.	0.3	112
33	Effects of Irbesartan on the Growth and Differentiation of Adipocytes in Obese Zucker Rats. <i>Obesity</i> , 2005, 13, 1909-1914.	4.0	27
34	Hyperglycemia in Streptozotocin-Induced Diabetic Rat Increases Infarct Size Associated With Low Levels of Myocardial HO-1 During Ischemia/Reperfusion. <i>Diabetes</i> , 2005, 54, 803-810.	0.3	125
35	Regression of carotid atherosclerosis by control of morning blood pressure peak in newly diagnosed hypertensive patients. <i>American Journal of Hypertension</i> , 2005, 18, 308-318.	1.0	69
36	Absence of Inducible Nitric Oxide Synthase Reduces Myocardial Damage During Ischemia Reperfusion in Streptozotocin-Induced Hyperglycemic Mice. <i>Diabetes</i> , 2004, 53, 454-462.	0.3	85

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37	Expression of Angiogenic Factors During Acute Coronary Syndromes in Human Type 2 Diabetes. <i>Diabetes</i> , 2004, 53, 2383-2391.	0.3	108
38	The Distinct Alterations Produced in Cardiovascular Functions by Prednisolone and Nitro-prednisolone (NCX-1015) in the Rat Highlight a Causal Role for Endothelin-1. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2004, 310, 1133-1141.	1.3	9
39	Cannabinoid CB2 receptor activation reduces mouse myocardial ischemia-reperfusion injury: involvement of cytokine/chemokines and PMN. <i>Journal of Leukocyte Biology</i> , 2004, 75, 453-459.	1.5	106
40	M40403 prevents myocardial injury induced by acute hyperglycaemia in perfused rat heart. <i>European Journal of Pharmacology</i> , 2004, 497, 65-74.	1.7	24
41	MC-3 receptor and the inflammatory mechanisms activated in acute myocardial infarct. <i>Journal of Leukocyte Biology</i> , 2004, 76, 845-853.	1.5	39
42	ETA endothelin receptors are involved in the ouabain-induced haemodynamic effects in the periaqueductal gray area of rats. <i>Life Sciences</i> , 2003, 72, 2211-2218.	2.0	6
43	Chronic peripheral ouabain treatment affects the brain endothelin system of rats. <i>Journal of Hypertension</i> , 2003, 21, 747-753.	0.3	24
44	Acute Hyperglycemia Induces Nitrotyrosine Formation and Apoptosis in Perfused Heart From Rat. <i>Diabetes</i> , 2002, 51, 1076-1082.	0.3	256
45	Local administration of ETA (but not ETB) blockers into the PAG area of the brain decreases blood pressure of DOCA-salt rats. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2002, 366, 123-126.	1.4	6
46	Endothelin-1 receptor antagonists reduce cardiac electrical instability induced by high glucose in rats. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2002, 366, 193-197.	1.4	7
47	Haemophilus influenzae Porin Contributes to Signaling of the Inflammatory Cascade in Rat Brain. <i>Infection and Immunity</i> , 2001, 69, 221-227.	1.0	27
48	Annexin 1 peptides protect against experimental myocardial ischemia-reperfusion: analysis of their mechanism of action. <i>FASEB Journal</i> , 2001, 15, 2247-2256.	0.2	118
49	Lipocortin 1 reduces myocardial ischemia-reperfusion injury by affecting local leukocyte recruitment. <i>FASEB Journal</i> , 2000, 14, 1867-1869.	0.2	91
50	Endothelin receptor antagonists reduce the pressor effects of angiotensin II into the periaqueductal gray area of rats. <i>Life Sciences</i> , 1999, 65, PL95-PL99.	2.0	4
51	AT1 receptors mediate pressor responses induced by angiotensin II in the periaqueductal gray area of rats. <i>Life Sciences</i> , 1997, 61, PL17-PL20.	2.0	8