

Cristina Banfi

List of Publications by Year in descending order

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119
papers

3,636
citations

117625

34
h-index

161849

54
g-index

124
all docs

124
docs citations

124
times ranked

5247
citing authors

#	ARTICLE	IF	CITATIONS
1	An Integrated Approach for Experimental Target Identification of Hypoxia-induced miR-210. <i>Journal of Biological Chemistry</i> , 2009, 284, 35134-35143.	3.4	248
2	Very Low-Density Lipoprotein Activates Nuclear Factor- κ B in Endothelial Cells. <i>Circulation Research</i> , 1999, 84, 1085-1094.	4.5	188
3	Mitochondrial reactive oxygen species: a common pathway for PAR1- and PAR2-mediated tissue factor induction in human endothelial cells. <i>Journal of Thrombosis and Haemostasis</i> , 2009, 7, 206-216.	3.8	141
4	Stimulation of AT2 receptor exerts beneficial effects in stroke-prone rats: focus on renal damage. <i>Journal of Hypertension</i> , 2009, 27, 2444-2451.	0.5	113
5	Unsaturated Fatty Acids Increase Plasminogen Activator Inhibitor-1 Expression in Endothelial Cells. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 1998, 18, 1679-1685.	2.4	96
6	Proteome of endothelial cell-derived procoagulant microparticles. <i>Proteomics</i> , 2005, 5, 4443-4455.	2.2	85
7	Association between the Ala379Val variant of the lipoprotein associated phospholipase A2 and risk of myocardial infarction in the north and south of Europe. <i>Atherosclerosis</i> , 2003, 168, 283-288.	0.8	83
8	Lipoxidation in cardiovascular diseases. <i>Redox Biology</i> , 2019, 23, 101119.	9.0	76
9	Rosuvastatin Treatment Prevents Progressive Kidney Inflammation and Fibrosis in Stroke-Prone Rats. <i>American Journal of Pathology</i> , 2007, 170, 1165-1177.	3.8	70
10	Transcriptional Regulation of Plasminogen Activator Inhibitor Type 1 Gene by Insulin: Insights Into the Signaling Pathway. <i>Diabetes</i> , 2001, 50, 1522-1530.	0.6	69
11	Activation of NF- κ B and ERK1/2 after permanent focal ischemia is abolished by simvastatin treatment. <i>Neurobiology of Disease</i> , 2006, 22, 445-451.	4.4	66
12	Toward the Standardization of Mitochondrial Proteomics: The Italian Mitochondrial Human Proteome Project Initiative. <i>Journal of Proteome Research</i> , 2017, 16, 4319-4329.	3.7	66
13	Anti-Inflammatory Effects of AT1 Receptor Blockade Provide End-Organ Protection in Stroke-Prone Rats Independently from Blood Pressure Fall. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2004, 311, 989-995.	2.5	59
14	Very Low Density Lipoprotein-Mediated Signal Transduction and Plasminogen Activator Inhibitor Type 1 in Cultured HepG2 Cells. <i>Circulation Research</i> , 1999, 85, 208-217.	4.5	58
15	Neurohormonal activation is associated with increased levels of plasma matrix metalloproteinase-2 in human heart failure. <i>European Heart Journal</i> , 2005, 26, 481-488.	2.2	56
16	Dkk (Dickkopf) Proteins. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2019, 39, 1330-1342.	2.4	55
17	Plasminogen Activator Inhibitor Type-1 Synthesis and mRNA Expression in HepG2 Cells Are Regulated by VLDL. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 1996, 16, 89-96.	2.4	55
18	Fluvastatin Inhibits Basal and Stimulated Plasminogen Activator Inhibitor 1, but Induces Tissue Type Plasminogen Activator in Cultured Human Endothelial Cells. <i>Thrombosis and Haemostasis</i> , 2000, 84, 59-64.	3.4	53

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19	Oxidised-HDL3 induces the expression of PAI-1 in human endothelial cells. Role of p38MAPK activation and mRNA stabilization. <i>British Journal of Haematology</i> , 2004, 127, 97-104.	2.5	53
20	The plasminogen activator inhibitor-1 -675 4G/5G genotype influences the risk of myocardial infarction associated with elevated plasma proinsulin and insulin concentrations in men from Europe: the HIFMECH Study. <i>Journal of Thrombosis and Haemostasis</i> , 2003, 1, 2322-2329.	3.8	52
21	Lipid Peroxidation in Atherosclerotic Cardiovascular Diseases. <i>Antioxidants and Redox Signaling</i> , 2021, 34, 49-98.	5.4	52
22	Oxidized proteins in plasma of patients with heart failure: Role in endothelial damage. <i>European Journal of Heart Failure</i> , 2008, 10, 244-251.	7.1	49
23	BDNFVal66met polymorphism: a potential bridge between depression and thrombosis. <i>European Heart Journal</i> , 2017, 38, ehv655.	2.2	49
24	P2 receptors in human heart: upregulation of P2X6 in patients undergoing heart transplantation, interaction with TNF α and potential role in myocardial cell death. <i>Journal of Molecular and Cellular Cardiology</i> , 2005, 39, 929-939.	1.9	48
25	Oxidized LDL and Lysophosphatidylcholine Stimulate Plasminogen Activator Inhibitor-1 Expression in Vascular Smooth Muscle Cells. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 1999, 19, 3025-3032.	2.4	46
26	Proteomic analysis of membrane microdomains derived from both failing and non-failing human hearts. <i>Proteomics</i> , 2006, 6, 1976-1988.	2.2	46
27	Effect of Interleukin-6 promoter polymorphisms in survivors of myocardial infarction and matched controls in the North and South of Europe. <i>Thrombosis and Haemostasis</i> , 2004, 92, 1122-1128.	3.4	42
28	Acute high-altitude exposure reduces lung diffusion: Data from the HIGHCARE Alps project. <i>Respiratory Physiology and Neurobiology</i> , 2013, 188, 223-228.	1.6	42
29	Proteomic analysis of human low-density lipoprotein reveals the presence of prenylcysteine lyase, a hydrogen peroxide-generating enzyme. <i>Proteomics</i> , 2009, 9, 1344-1352.	2.2	41
30	Pentoxifylline Prevents Spontaneous Brain Ischemia in Stroke-Prone Rats. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2004, 310, 890-895.	2.5	40
31	Peroxisome Proliferator-Activated Receptor α Agonism Prevents Renal Damage and the Oxidative Stress and Inflammatory Processes Affecting the Brains of Stroke-Prone Rats. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2010, 335, 324-331.	2.5	39
32	Proteome of platelets in patients with coronary artery disease. <i>Experimental Hematology</i> , 2010, 38, 341-350.	0.4	37
33	Proteomic analysis of endothelial cell secretome: A means of studying the pleiotropic effects of Hmg-CoA reductase inhibitors. <i>Journal of Proteomics</i> , 2013, 78, 346-361.	2.4	37
34	The selected reaction monitoring/multiple reaction monitoring-based mass spectrometry approach for the accurate quantitation of proteins: clinical applications in the cardiovascular diseases. <i>Expert Review of Proteomics</i> , 2014, 11, 771-788.	3.0	36
35	Platelets in Healthy and Disease States: From Biomarkers Discovery to Drug Targets Identification by Proteomics. <i>International Journal of Molecular Sciences</i> , 2020, 21, 4541.	4.1	36
36	Lipid peroxidation derived reactive carbonyl species in free and conjugated forms as an index of lipid peroxidation: limits and perspectives. <i>Redox Biology</i> , 2021, 42, 101899.	9.0	35

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37	Oxidized phospholipids inhibit cyclooxygenase-2 in human macrophages via nuclear factor- κ B/ $\text{I}\kappa$ B- and ERK2-dependent mechanisms. <i>Cardiovascular Research</i> , 2002, 55, 406-415.	3.8	34
38	15-Deoxy- $\text{I}^{12,14}$ -Prostaglandin J2 Inhibits Tissue Factor Expression in Human Macrophages and Endothelial Cells: Evidence for ERK1/2 Signaling Pathway Blockade. <i>Thrombosis and Haemostasis</i> , 2002, 88, 524-532.	3.4	33
39	Terutroban, a Thromboxane/Prostaglandin Endoperoxide Receptor Antagonist, Increases Survival in Stroke-Prone Rats by Preventing Systemic Inflammation and Endothelial Dysfunction: Comparison with Aspirin and Rosuvastatin. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2010, 334, 199-205.	2.5	33
40	Human monocyte-derived macrophages are heterogenous: Proteomic profile of different phenotypes. <i>Journal of Proteomics</i> , 2015, 124, 112-123.	2.4	33
41	Circulating Plasma Surfactant Protein Type B as Biological Marker of Alveolar-Capillary Barrier Damage in Chronic Heart Failure. <i>Circulation: Heart Failure</i> , 2009, 2, 175-180.	3.9	32
42	Surfactant-Derived Proteins as Markers of Alveolar Membrane Damage in Heart Failure. <i>PLoS ONE</i> , 2014, 9, e115030.	2.5	32
43	A Preliminary Study on Human Placental Tissue Impaired by Gestational Diabetes: A Comparison of Gel-Based versus Gel-Free Proteomics Approaches. <i>European Journal of Mass Spectrometry</i> , 2016, 22, 71-82.	1.0	31
44	Proteomic profile of differentially expressed plasma proteins from dystrophic mice and following suberoylanilide hydroxamic acid treatment. <i>Proteomics - Clinical Applications</i> , 2010, 4, 71-83.	1.6	30
45	Surfactant protein B and RAGE increases in the plasma during cardiopulmonary bypass: a pilot study. <i>European Respiratory Journal</i> , 2011, 37, 841-847.	6.7	30
46	Indobufen inhibits tissue factor in human monocytes through a thromboxane-mediated mechanism. <i>Cardiovascular Research</i> , 2006, 69, 218-226.	3.8	29
47	Identification of DKK-1 as a novel mediator of statin effects in human endothelial cells. <i>Scientific Reports</i> , 2018, 8, 16671.	3.3	29
48	Pro-oxidant and pro-inflammatory effects of glycated albumin on cardiomyocytes. <i>Free Radical Biology and Medicine</i> , 2019, 144, 245-255.	2.9	28
49	N-Acetyl-Cysteine Regenerates Albumin Cys34 by a Thiol-Disulfide Breaking Mechanism: An Explanation of Its Extracellular Antioxidant Activity. <i>Antioxidants</i> , 2020, 9, 367.	5.1	28
50	On the search for glycated lipoprotein ApoA ϵ in the plasma of diabetic and nephropathic patients. <i>Journal of Mass Spectrometry</i> , 2008, 43, 74-81.	1.6	25
51	A mass spectrometry-based workflow for the proteomic analysis of in vitro cultured cell subsets isolated by means of laser capture microdissection. <i>Analytical and Bioanalytical Chemistry</i> , 2014, 406, 2817-2825.	3.7	25
52	Linoleic acid enhances the secretion of plasminogen activator inhibitor type 1 by HepG2 cells. <i>Journal of Lipid Research</i> , 1997, 38, 860-869.	4.2	25
53	Induction of plasminogen activator inhibitor 1 by the PPAR α ligand, Wy-14,643, is dependent on ERK1/2 signaling pathway. <i>Thrombosis and Haemostasis</i> , 2003, 90, 611-619.	3.4	24
54	Redox Proteomics Identification of Oxidatively Modified Myocardial Proteins in Human Heart Failure: Implications for Protein Function. <i>PLoS ONE</i> , 2012, 7, e35841.	2.5	23

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55	Technological advances and proteomic applications in drug discovery and target deconvolution: identification of the pleiotropic effects of statins. <i>Drug Discovery Today</i> , 2017, 22, 848-869.	6.4	23
56	Coronary artery mechanics induces human saphenous vein remodelling <i>via</i> recruitment of adventitial myofibroblast-like cells mediated by Thrombospondin-1. <i>Theranostics</i> , 2020, 10, 2597-2611.	10.0	23
57	Vascular thrombogenicity induced by progressive LDL oxidation: protection by antioxidants. <i>Thrombosis and Haemostasis</i> , 2003, 89, 544-553.	3.4	22
58	Proteomics of Extracellular Vesicles: Update on Their Composition, Biological Roles and Potential Use as Diagnostic Tools in Atherosclerotic Cardiovascular Diseases. <i>Diagnostics</i> , 2020, 10, 843.	2.6	22
59	Tissue factor induction by protease-activated receptor 1 requires intact caveolin-enriched membrane microdomains in human endothelial cells. <i>Journal of Thrombosis and Haemostasis</i> , 2007, 5, 2437-2444.	3.8	21
60	Cardiomyocyte death induced by ischaemic/hypoxic stress is differentially affected by distinct purinergic P2 receptors. <i>Journal of Cellular and Molecular Medicine</i> , 2012, 16, 1074-1084.	3.6	21
61	Surfactant protein B: From biochemistry to its potential role as diagnostic and prognostic marker in heart failure. <i>International Journal of Cardiology</i> , 2016, 221, 456-462.	1.7	21
62	Proteomics in cardiovascular diseases: Unveiling sex and gender differences in the era of precision medicine. <i>Journal of Proteomics</i> , 2018, 173, 62-76.	2.4	21
63	Sex-dependent differences in the secretome of human endothelial cells. <i>Biology of Sex Differences</i> , 2021, 12, 7.	4.1	21
64	Digital PCR for high sensitivity viral detection in false-negative SARS-CoV-2 patients. <i>Scientific Reports</i> , 2021, 11, 4310.	3.3	21
65	Apolipoprotein A-II modulates HDL remodeling in plasma. <i>Lipids and Lipid Metabolism</i> , 1992, 1124, 195-198.	2.6	20
66	<i>Nonenzymatically Glycated Lipoprotein ApoA-II in Plasma of Diabetic and Nephropathic Patients</i> . <i>Annals of the New York Academy of Sciences</i> , 2008, 1126, 295-299.	3.8	19
67	Novel insights about albumin in cardiovascular diseases: Focus on heart failure. <i>Mass Spectrometry Reviews</i> , 2023, 42, 1113-1128.	5.4	19
68	Aortic valve cell seeding into decellularized animal pericardium by perfusion-assisted bioreactor. <i>Journal of Tissue Engineering and Regenerative Medicine</i> , 2018, 12, 1481-1493.	2.7	18
69	Linoleic acid enhances the secretion of plasminogen activator inhibitor type 1 by HepG2 cells. <i>Journal of Lipid Research</i> , 1997, 38, 860-9.	4.2	18
70	Proteomic Analysis of Plasma from Patients Undergoing Coronary Artery Bypass Grafting Reveals a Protease/Antiprotease Imbalance in Favor of the Serpin I \pm 1-Antichymotrypsin. <i>Journal of Proteome Research</i> , 2010, 9, 2347-2357.	3.7	17
71	The Effects of Anesthesia, Muscle Paralysis, and Ventilation on the Lung Evaluated by Lung Diffusion for Carbon Monoxide and Pulmonary Surfactant Protein B. <i>Anesthesia and Analgesia</i> , 2015, 120, 373-380.	2.2	17
72	S-Thiolation Targets Albumin in Heart Failure. <i>Antioxidants</i> , 2020, 9, 763.	5.1	17

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73	Silencing of FAD synthase gene in <i>Caenorhabditis elegans</i> upsets protein homeostasis and impacts on complex behavioral patterns. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2012, 1820, 521-531.	2.4	16
74	Statins prevent tissue factor induction by protease-activated receptors 1 and 2 in human umbilical vein endothelial cells <i>in vitro</i> . <i>Journal of Thrombosis and Haemostasis</i> , 2011, 9, 1608-1619.	3.8	15
75	Association Between Haptoglobin Phenotype and Microvascular Obstruction in Patients With STEMI. <i>JACC: Cardiovascular Imaging</i> , 2019, 12, 1007-1017.	5.3	15
76	Plasma immature form of surfactant protein type B correlates with prognosis in patients with chronic heart failure. A pilot single-center prospective study. <i>International Journal of Cardiology</i> , 2015, 201, 394-399.	1.7	14
77	Fluvastatin inhibits basal and stimulated plasminogen activator inhibitor 1, but induces tissue type plasminogen activator in cultured human endothelial cells. <i>Thrombosis and Haemostasis</i> , 2000, 84, 59-64.	3.4	14
78	Preylcysteine oxidase 1, an emerging player in atherosclerosis. <i>Communications Biology</i> , 2021, 4, 1109.	4.4	13
79	Kinetics of plasma SPB and RAGE during mechanical ventilation in patients undergoing major vascular surgery. <i>Respiratory Physiology and Neurobiology</i> , 2011, 178, 256-260.	1.6	12
80	Surfactant proteins changes after acute hemodynamic improvement in patients with advanced chronic heart failure treated with Levosimendan. <i>Respiratory Physiology and Neurobiology</i> , 2018, 252-253, 47-51.	1.6	12
81	Acrylate-based materials for heart valve scaffold engineering. <i>Biomaterials Science</i> , 2018, 6, 154-167.	5.4	12
82	Is the placental proteome impaired in well-controlled gestational diabetes?. <i>Journal of Mass Spectrometry</i> , 2019, 54, 359-365.	1.6	12
83	Oxidized LDLs influence thrombotic response and cyclooxygenase 2. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2002, 67, 169-173.	2.2	10
84	Atorvastatin reduces long pentraxin 3 expression in vascular cells by inhibiting protein geranylgeranylation. <i>Vascular Pharmacology</i> , 2015, 67-69, 38-47.	2.1	10
85	Post-translational quantitation by SRM/MRM: applications in cardiology. <i>Expert Review of Proteomics</i> , 2018, 15, 477-502.	3.0	10
86	Proteomic analysis of atherosclerotic plaque. <i>Biomedicine and Pharmacotherapy</i> , 2010, 64, 369-372.	5.6	9
87	Reprint of: Proteomics in cardiovascular diseases: Unveiling sex and gender differences in the era of precision medicine. <i>Journal of Proteomics</i> , 2018, 178, 57-72.	2.4	9
88	Immature surfactant protein-B impairs the antioxidant capacity of HDL. <i>International Journal of Cardiology</i> , 2019, 285, 53-58.	1.7	9
89	Culture Into Perfusion-Assisted Bioreactor Promotes Valve-Like Tissue Maturation of Recellularized Pericardial Membrane. <i>Frontiers in Cardiovascular Medicine</i> , 2020, 7, 80.	2.4	9
90	Multiplexed MRM-Based Proteomics Identified Multiple Biomarkers of Disease Severity in Human Heart Failure. <i>International Journal of Molecular Sciences</i> , 2021, 22, 838.	4.1	9

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91	Opposite behavior of plasma levels surfactant protein type B and receptor for advanced glycation end products in pulmonary sarcoidosis. <i>Respiratory Medicine</i> , 2013, 107, 1617-1624.	2.9	8
92	Serum Proteome in a Sporadic Amyotrophic Lateral Sclerosis Geographical Cluster. <i>Proteomics - Clinical Applications</i> , 2017, 11, 1700043.	1.6	8
93	N-Acetylcysteine Inhibits Platelet Function through the Regeneration of the Non-Oxidative Form of Albumin. <i>Antioxidants</i> , 2022, 11, 445.	5.1	8
94	Altered iron homeostasis in an animal model of hypertensive nephropathy. <i>Journal of Hypertension</i> , 2013, 31, 2259-2269.	0.5	7
95	Exploring the biochemistry of the prenylome and its role in disease through proteomics: progress and potential. <i>Expert Review of Proteomics</i> , 2017, 14, 515-528.	3.0	7
96	D-dimer is associated with arterial and venous coronary artery bypass graft occlusion. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2018, 155, 200-207.e3.	0.8	7
97	Analysis of rosuvastatin by imaging mass spectrometry. <i>Rapid Communications in Mass Spectrometry</i> , 2006, 20, 3483-3487.	1.5	6
98	Matrix metalloproteinase and heart failure: is it time to move from research to clinical laboratories?. <i>European Heart Journal</i> , 2007, 28, 659-660.	2.2	6
99	A proteomic approach to identify novel disease biomarkers in LCAT deficiency. <i>Journal of Proteomics</i> , 2019, 198, 113-118.	2.4	6
100	Prenylcysteine Oxidase 1 (PCYOX1), a New Player in Thrombosis. <i>International Journal of Molecular Sciences</i> , 2022, 23, 2831.	4.1	6
101	Proteomics of tissue factor silencing in cardiomyocytic cells reveals a new role for this coagulation factor in splicing machinery control. <i>Journal of Proteomics</i> , 2015, 119, 75-89.	2.4	5
102	Data for proteomic analysis of Human monocyte-derived macrophages. <i>Data in Brief</i> , 2015, 4, 177-179.	1.0	5
103	The application of gene silencing in proteomics: from laboratory to clinic. <i>Expert Review of Proteomics</i> , 2018, 15, 717-732.	3.0	5
104	Cyclooxygenase-2 Glycosylation Is Affected by Peroxynitrite in Endothelial Cells: Impact on Enzyme Activity and Degradation. <i>Antioxidants</i> , 2021, 10, 496.	5.1	5
105	In-Depth AGE and ALE Profiling of Human Albumin in Heart Failure: Ex Vivo Studies. <i>Antioxidants</i> , 2021, 10, 358.	5.1	4
106	Multiomic Approaches to Uncover the Complexities of Dystrophin-Associated Cardiomyopathy. <i>International Journal of Molecular Sciences</i> , 2021, 22, 8954.	4.1	4
107	Vascular thrombogenicity induced by progressive LDL oxidation: protection by antioxidants. <i>Thrombosis and Haemostasis</i> , 2003, 89, 544-53.	3.4	4
108	Plasminogen activator inhibitor type 1 secretion by HepG2 cells. <i>Blood Coagulation and Fibrinolysis</i> , 1996, 7, 503.	1.0	3

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109	S 35171 exerts protective effects in spontaneously hypertensive stroke-prone rats by preserving mitochondrial function. <i>European Journal of Pharmacology</i> , 2009, 604, 117-124.	3.5	3
110	Normal human mitral valve proteome: A preliminary investigation by gelâ€based and gelâ€free proteomic approaches. <i>Electrophoresis</i> , 2016, 37, 2633-2643.	2.4	3
111	Immature Circulating SP-B, Bound to HDL, Represents an Early Sign of Smoke-Induced Pathophysiological Alterations. <i>Biomolecules</i> , 2021, 11, 551.	4.0	3
112	Proteomic studies on apoBâ€containing lipoprotein in cardiovascular research: A comprehensive review. <i>Mass Spectrometry Reviews</i> , 2023, 42, 1397-1423.	5.4	3
113	Diving and pulmonary physiology: Surfactant binding protein, lung fluid and cardiopulmonary test changes in professional divers. <i>Respiratory Physiology and Neurobiology</i> , 2017, 243, 27-31.	1.6	2
114	Data for proteomic analysis of murine cardiomyocytic HL-1 cells treated with siRNA against tissue factor. <i>Data in Brief</i> , 2015, 3, 117-119.	1.0	1
115	Oxidative Stress and Arginine/Nitric Oxide Pathway in Red Blood Cells Derived from Patients with Prediabetes. <i>Biomedicines</i> , 2022, 10, 1407.	3.2	1
116	Optimized Protocol for the Extraction of Proteins from the Human Mitral Valve. <i>Journal of Visualized Experiments</i> , 2017, , .	0.3	0
117	Chronic Kidney Disease in Acute Myocardial Infarction: Clinical Relevance and Novel Potential Fields of Investigation. <i>Contributions To Statistics</i> , 2013, , 123-136.	0.2	0
118	An Optimized MRM-Based Workflow of the L-Arginine/Nitric Oxide Pathway Metabolites Revealed Disease- and Sex-Related Differences in the Cardiovascular Field. <i>International Journal of Molecular Sciences</i> , 2022, 23, 1136.	4.1	0
119	Mercaptoalbumin Is Associated with Graft Patency in Patients Undergoing Coronary Artery Bypass Grafting. <i>Antioxidants</i> , 2022, 11, 702.	5.1	0