

Giuseppina Caligiuri

List of Publications by Year in descending order

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127
papers

11,122
citations

46918

47
h-index

29081

104
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133
all docs

133
docs citations

133
times ranked

12593
citing authors

#	ARTICLE	IF	CITATIONS
1	Vascular Remodeling and Immune Cell Infiltration in Splenic Artery Aneurysms. <i>Angiology</i> , 2021, 72, 539-549.	0.8	0
2	Plaque erosion or the danger of eerily quiet appearance. <i>Atherosclerosis</i> , 2021, 318, 43-44.	0.4	0
3	Coronary stent CD31-mimetic coating favours endothelialization and reduces local inflammation and neointimal development <i>in vivo</i> . <i>European Heart Journal</i> , 2021, 42, 1760-1769.	1.0	34
4	CD31 Mimetic Coating Enhances Flow Diverting Stent Integration into the Arterial Wall Promoting Aneurysm Healing. <i>Stroke</i> , 2021, 52, 677-686.	1.0	12
5	A CD31-Derived Peptide Prevents the Development of Antibody-Mediated Lesions in a Rat Model of Aortic Allograft. <i>Transplantation Proceedings</i> , 2021, 53, 746-749.	0.3	0
6	Hitting the right channels to spread a "no-restenosis" message to vascular wall cells. <i>European Heart Journal</i> , 2021, 42, 1786-1788.	1.0	2
7	Protein instability associated with <i>AARS1</i> and <i>MARS1</i> mutations causes trichothiodystrophy. <i>Human Molecular Genetics</i> , 2021, 30, 1711-1720.	1.4	20
8	CD31 as a Therapeutic Target in Atherosclerosis. <i>Circulation Research</i> , 2020, 126, 1178-1189.	2.0	47
9	A vitaminic boost to rock the aortic wall. <i>Cardiovascular Research</i> , 2020, 116, 2175-2176.	1.8	0
10	Bi-allelic TARS Mutations Are Associated with Brittle Hair Phenotype. <i>American Journal of Human Genetics</i> , 2019, 105, 434-440.	2.6	42
11	Reply. <i>Journal of the American College of Cardiology</i> , 2019, 74, 163-164.	1.2	0
12	Core-Shell Polymer-Based Nanoparticles Deliver miR-155-5p to Endothelial Cells. <i>Molecular Therapy - Nucleic Acids</i> , 2019, 17, 210-222.	2.3	16
13	Mechanotransduction, immunoregulation, and metabolic functions of CD31 in cardiovascular pathophysiology. <i>Cardiovascular Research</i> , 2019, 115, 1425-1434.	1.8	40
14	Adipocytes orchestrate the formation of tertiary lymphoid organs in the creeping fat of Crohn's disease affected mesentery. <i>Journal of Autoimmunity</i> , 2019, 103, 102281.	3.0	32
15	Fuel for thought: immunometabolism is a paradigm shift in understanding immunity in cardiovascular disease. <i>Cardiovascular Research</i> , 2019, 115, 1383-1384.	1.8	4
16	In vitro and in vivo evaluation of a dextran-graft-polybutylmethacrylate copolymer coated on CoCr metallic stent. <i>BioImpacts</i> , 2019, 9, 25-36.	0.7	5
17	Role of Biomechanical Stress in the Pathology of the Aorta. , 2019, , 163-180.		2
18	Relationship of Iron Deposition to Calcium Deposition in Human Aortic Valve Leaflets. <i>Journal of the American College of Cardiology</i> , 2019, 73, 1043-1054.	1.2	47

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19	VEGF-A plasma levels are associated with microvascular obstruction in patients with ST-segment elevation myocardial infarction. <i>International Journal of Cardiology</i> , 2019, 291, 19-24.	0.8	20
20	Cleaved CD31 as a target for in vivo molecular imaging of inflammation. <i>Scientific Reports</i> , 2019, 9, 19560.	1.6	10
21	Comparison of the linking arm effect on the biological performance of a CD31 agonist directly grafted on L605 CoCr alloy by a plasma-based multistep strategy. <i>Biointerphases</i> , 2019, 14, 051009.	0.6	3
22	Haemodynamic stress-induced breaches of the arterial intima trigger inflammation and drive atherogenesis. <i>European Heart Journal</i> , 2019, 40, 928-937.	1.0	60
23	Self-report assessment of severe periodontitis: Periodontal screening score development. <i>Journal of Clinical Periodontology</i> , 2018, 45, 818-831.	2.3	44
24	Thymic function is a major determinant of onset of antibody-mediated rejection in heart transplantation. <i>American Journal of Transplantation</i> , 2018, 18, 964-971.	2.6	3
25	Peptide binding to cleaved CD31 dampens ischemia/reperfusion-induced intestinal injury. <i>Intensive Care Medicine Experimental</i> , 2018, 6, 27.	0.9	3
26	The comeback of immunoregulatory receptors on memory and aging CD8+ T cells: The wisdom of youth. <i>Journal of Leukocyte Biology</i> , 2018, 104, 879-881.	1.5	1
27	Direct contact with intra-tissue senescent erythrocytes accumulated following endothelial injury triggers the acquisition of an osteoblastic phenotype by aortic valve interstitial cells. <i>Atherosclerosis</i> , 2018, 275, e130.	0.4	0
28	Macrophage CD31 Signaling in Dissecting Aortic Aneurysm. <i>Journal of the American College of Cardiology</i> , 2018, 72, 45-57.	1.2	40
29	Vaccination with Prevenar® boosts the production of anti-phosphorylcholine antibodies and protects APOE knockout mice from atherosclerosis. <i>Atherosclerosis</i> , 2018, 275, e6-e7.	0.4	1
30	Plasma proprotein convertase subtilisin/kexin type 9 (PCSK9) and cardiovascular events in type 2 diabetes. <i>Diabetes, Obesity and Metabolism</i> , 2018, 20, 943-953.	2.2	17
31	Translational Relevance and Recent Advances of Animal Models of Abdominal Aortic Aneurysm. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2017, 37, 401-410.	1.1	130
32	Mechanical-induced intimal breaches as a driving force of atherogenesis in mice. <i>Atherosclerosis</i> , 2017, 263, e32.	0.4	0
33	<i>Porphyromonas gingivalis</i> bacteriemia impaired healing process in atherothrombosis complications. <i>Atherosclerosis</i> , 2017, 263, e97.	0.4	0
34	Role of IgE antibodies and mast cells in atherosclerosis. <i>Atherosclerosis</i> , 2017, 263, e9.	0.4	1
35	Plasma PCSK9 and cardiovascular events in type 2 diabetes. <i>Atherosclerosis</i> , 2017, 263, e81.	0.4	1
36	Iron alters valvular interstitial cell function and is associated with calcification in aortic stenosis. <i>European Heart Journal</i> , 2016, 37, 3532-3535.	1.0	32

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37	Role and analysis of monocyte subsets in cardiovascular disease. <i>Thrombosis and Haemostasis</i> , 2016, 116, 626-637.	1.8	113
38	GTF2E2 Mutations Destabilize the General Transcription Factor Complex TFIIIE in Individuals with DNA Repair-Proficient Trichothiodystrophy. <i>American Journal of Human Genetics</i> , 2016, 98, 627-642.	2.6	49
39	Plasma from patients with calcified aortic disease triggers an osteoblast-like phenotype switch in human aortic valve interstitial cells. <i>Atherosclerosis</i> , 2016, 252, e234.	0.4	0
40	Once Upon a Time: The Adaptive Immune Response in Atherosclerosisâ€”a Fairy Tale No More. <i>Molecular Medicine</i> , 2015, 21, S13-S18.	1.9	11
41	Novel methodologies for biomarker discovery in atherosclerosis. <i>European Heart Journal</i> , 2015, 36, 2635-2642.	1.0	174
42	Control of the T Follicular Helperâ€”Germinal Center B-Cell Axis by CD8 ⁺ Regulatory T Cells Limits Atherosclerosis and Tertiary Lymphoid Organ Development. <i>Circulation</i> , 2015, 131, 560-570.	1.6	130
43	A novel X-linked trichothiodystrophy associated with a nonsense mutation in RNF113A. <i>Journal of Medical Genetics</i> , 2015, 52, 269-274.	1.5	302
44	CD4 ⁺ CXCR3 ⁺ T cells and plasmacytoid dendritic cells drive accelerated atherosclerosis associated with systemic lupus erythematosus. <i>Journal of Autoimmunity</i> , 2015, 63, 59-67.	3.0	39
45	The Cellular and Molecular Basis of Translational Immunometabolism. <i>Immunity</i> , 2015, 43, 421-434.	6.6	161
46	Upholding the T cell immune-regulatory function of CD31 inhibits the formation of T/B immunological synapses inÂvitro and attenuates the development of experimental autoimmune arthritis inÂvivo. <i>Journal of Autoimmunity</i> , 2015, 56, 23-33.	3.0	20
47	Inflammatory Micro-Environmental Cues of Human Atherothrombotic Arteries Confer to Vascular Smooth Muscle Cells the Capacity to Trigger Lymphoid Neogenesis. <i>PLoS ONE</i> , 2014, 9, e116295.	1.1	25
48	M1 macrophages act as LTÎ²R-independent lymphoid tissue inducer cells during atherosclerosis-related lymphoid neogenesis. <i>Cardiovascular Research</i> , 2014, 101, 434-443.	1.8	65
49	CD31 is a key coinhibitory receptor in the development of immunogenic dendritic cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, E1101-10.	3.3	66
50	High-Density Lipoproteins Potentiate Î± ₁ -Antitrypsin Therapy in Elastase-Induced Pulmonary Emphysema. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2014, 51, 536-549.	1.4	59
51	Biomechanical factors in atherosclerosis: mechanisms and clinical implications. <i>European Heart Journal</i> , 2014, 35, 3013-3020.	1.0	359
52	Practical management of heart failure with preserved ejection fraction. A modest proposal. <i>Archives of Cardiovascular Diseases</i> , 2013, 106, 345-348.	0.7	2
53	L19. Lymphoid neogenesis in vascular chronic inflammation. <i>Presse Medicale</i> , 2013, 42, 558-560.	0.8	3
54	B lymphocytes trigger monocyte mobilization and impair heart function after acute myocardial infarction. <i>Nature Medicine</i> , 2013, 19, 1273-1280.	15.2	422

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55	Biomechanical factors in the biology of aortic wall and aortic valve diseases. <i>Cardiovascular Research</i> , 2013, 99, 232-241.	1.8	195
56	Angiotensin II Promotes Thoracic Aortic Dissections and Ruptures in <i>Col3a1</i> Haploinsufficient Mice. <i>Hypertension</i> , 2013, 62, 203-208.	1.3	32
57	An immunologist's guide to CD31 function in T-cells. <i>Journal of Cell Science</i> , 2013, 126, 2343-2352.	1.2	123
58	A CD31-derived peptide prevents angiotensin II-induced atherosclerosis progression and aneurysm formation. <i>Cardiovascular Research</i> , 2012, 94, 30-37.	1.8	38
59	Physiological Induction of Regulatory Qa-1-Restricted CD8+ T Cells Triggered by Endogenous CD4+ T Cell Responses. <i>PLoS ONE</i> , 2011, 6, e21628.	1.1	16
60	Macrophage Plasticity in Experimental Atherosclerosis. <i>PLoS ONE</i> , 2010, 5, e8852.	1.1	432
61	Chronic Rejection Triggers the Development of an Aggressive Intragraft Immune Response through Recapitulation of Lymphoid Organogenesis. <i>Journal of Immunology</i> , 2010, 185, 717-728.	0.4	130
62	Tregs and Human Atherothrombotic Diseases. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2010, 30, 1679-1681.	1.1	9
63	TCR Stimulation Drives Cleavage and Shedding of the ITIM Receptor CD31. <i>Journal of Immunology</i> , 2010, 184, 5485-5492.	0.4	58
64	Control of T Cell Reactivation by Regulatory Qa-1-Restricted CD8+ T Cells. <i>Journal of Immunology</i> , 2010, 184, 6585-6591.	0.4	29
65	Intragraft Th17 Infiltrate Promotes Lymphoid Neogenesis and Hastens Clinical Chronic Rejection. <i>Journal of Immunology</i> , 2010, 184, 5344-5351.	0.4	144
66	Splenic marginal zone antigen-presenting cells are critical for the primary alloimmune response to therapeutic factor VIII in hemophilia A. <i>Journal of Thrombosis and Haemostasis</i> , 2009, 7, 1816-1823.	1.9	60
67	Expansion of CD4+CD25+ regulatory T cells by intravenous immunoglobulin: a critical factor in controlling experimental autoimmune encephalomyelitis. <i>Blood</i> , 2008, 111, 715-722.	0.6	252
68	Antiangiogenic Treatment Prevents Adventitial Constrictive Remodeling in Graft Arteriosclerosis. <i>Transplantation</i> , 2008, 85, 281-289.	0.5	15
69	Topological Determinants and Consequences of Adventitial Responses to Arterial Wall Injury. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2007, 27, 1259-1268.	1.1	176
70	Phosphorylcholine-Targeting Immunization Reduces Atherosclerosis. <i>Journal of the American College of Cardiology</i> , 2007, 50, 540-546.	1.2	171
71	Atheroprotective Effect of CD31 Receptor Globulin Through Enrichment of Circulating Regulatory T-Cells. <i>Journal of the American College of Cardiology</i> , 2007, 50, 344-350.	1.2	37
72	Neovascularization Induced by Progenitor Endothelial Cells: Effect of Fucoidan from Marine Algae. <i>Cardiovascular and Hematological Agents in Medicinal Chemistry</i> , 2007, 5, 67-77.	0.4	38

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73	Atheroprotective effect of adjuvants in apolipoprotein E knockout mice. <i>Atherosclerosis</i> , 2006, 184, 330-341.	0.4	49
74	Decorin overexpression reduces atherosclerosis development in apolipoprotein E-deficient mice. <i>Atherosclerosis</i> , 2006, 187, 31-39.	0.4	44
75	Intravenous immunoglobulin in autoimmune disorders: An insight into the immunoregulatory mechanisms. <i>International Immunopharmacology</i> , 2006, 6, 528-534.	1.7	70
76	Lymphocyte responses in acute coronary syndromes: lack of regulation spawns deviant behaviour. <i>European Heart Journal</i> , 2006, 27, 2485-2486.	1.0	29
77	Direct and Indirect Effects of Alloantibodies Link Neointimal and Medial Remodeling in Graft Arteriosclerosis. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2006, 26, 2359-2365.	1.1	32
78	IL-20 and Atherosclerosis. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2006, 26, 1929-1930.	1.1	20
79	The Proatherogenic Role of T Cells Requires Cell Division and Is Dependent on the Stage of the Disease. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2006, 26, 353-358.	1.1	23
80	Reduced Immunoregulatory CD31 + T Cells in Patients With Atherosclerotic Abdominal Aortic Aneurysm. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2006, 26, 618-623.	1.1	67
81	Isolation of "Side Population" Progenitor Cells From Healthy Arteries of Adult Mice. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2006, 26, 281-286.	1.1	149
82	Intravenous Immunoglobulin and Dendritic Cells. <i>Clinical Reviews in Allergy and Immunology</i> , 2005, 29, 201-206.	2.9	13
83	Electrocardiographic characterization of stress-induced myocardial infarction in atherosclerotic mice. <i>Acta Physiologica Scandinavica</i> , 2005, 184, 87-94.	2.3	9
84	When Interleukin-18 Conducts, the Preludio Sounds the Same no Matter Who Plays. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2005, 25, 655-657.	1.1	10
85	Role of the Intrinsic Coagulation Pathway in Atherogenesis Assessed in Hemophilic Apolipoprotein E Knockout Mice. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2005, 25, e123-6.	1.1	40
86	Complexity of antigenic determinants and humoral responses in vascular injury. <i>Cardiovascular Research</i> , 2005, 68, 183-185.	1.8	0
87	Reduced Immunoregulatory CD31+T Cells in the Blood of Atherosclerotic Mice With Plaque Thrombosis. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2005, 25, 1659-1664.	1.1	37
88	Adenovirus-Mediated Gene Transfer of Superoxide Dismutase and Catalase Decreases Restenosis after Balloon Angioplasty. <i>Journal of Vascular Research</i> , 2005, 42, 255-265.	0.6	30
89	Non-viral gene transfer of murine spleen cells achieved by in vivo electroporation. <i>Gene Therapy</i> , 2003, 10, 569-579.	2.3	32
90	Autoreactive Antibody Repertoire Is Perturbed in Atherosclerotic Patients. <i>Laboratory Investigation</i> , 2003, 83, 939-947.	1.7	23

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91	Interleukin-10 Deficiency Increases Atherosclerosis, Thrombosis, and Low-density Lipoproteins in Apolipoprotein E Knockout Mice. <i>Molecular Medicine</i> , 2003, 9, 10-17.	1.9	297
92	1980 Identification and characterization of potential stem cells in the vascular wall of normal adult mouse aorta. <i>European Heart Journal</i> , 2003, 24, 365.	1.0	0
93	Interleukin-10 deficiency increases atherosclerosis, thrombosis, and low-density lipoproteins in apolipoprotein E knockout mice. <i>Molecular Medicine</i> , 2003, 9, 10-7.	1.9	136
94	Protective immunity against atherosclerosis carried by B cells of hypercholesterolemic mice. <i>Journal of Clinical Investigation</i> , 2002, 109, 745-753.	3.9	444
95	Immune Mechanisms in Atherosclerosis. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2001, 21, 1876-1890.	1.1	730
96	In Vivo Downregulation of T Helper Cell 1 Immune Responses Reduces Atherogenesis in Apolipoprotein E-Knockout Mice. <i>Circulation</i> , 2001, 104, 197-202.	1.6	277
97	<i>Chlamydia pneumoniae</i> Infection Does Not Induce or Modify Atherosclerosis in Mice. <i>Circulation</i> , 2001, 103, 2834-2838.	1.6	109
98	LDL Immunization Induces T-Cell-Dependent Antibody Formation and Protection Against Atherosclerosis. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2001, 21, 108-114.	1.1	258
99	Immunomodulation of atherosclerosis: myth and reality. <i>Journal of Internal Medicine</i> , 2000, 247, 397-405.	2.7	32
100	Induction of Neonatal Tolerance to Oxidized Lipoprotein Reduces Atherosclerosis In ApoE Knockout Mice. <i>Molecular Medicine</i> , 2000, 6, 283-290.	1.9	44
101	Evidence for Antigen-Driven T-Cell Response in Unstable Angina. <i>Circulation</i> , 2000, 102, 1114-1119.	1.6	110
102	Increasing Levels of Interleukin (IL)-1Ra and IL-6 During the First 2 Days of Hospitalization in Unstable Angina Are Associated With Increased Risk of In-Hospital Coronary Events. <i>Circulation</i> , 1999, 99, 2079-2084.	1.6	456
103	Myocardial infarction mediated by endothelin receptor signaling in hypercholesterolemic mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1999, 96, 6920-6924.	3.3	167
104	Elevated Levels of C-Reactive Protein at Discharge in Patients With Unstable Angina Predict Recurrent Instability. <i>Circulation</i> , 1999, 99, 855-860.	1.6	520
105	Enhanced phenylephrine-induced rhythmic activity in the atherosclerotic mouse aorta via an increase in opening of KCa channels: relation to Kv channels and nitric oxide. <i>British Journal of Pharmacology</i> , 1999, 128, 637-646.	2.7	22
106	The macrophage scavenger receptor type A directs modified proteins to antigen presentation. <i>European Journal of Immunology</i> , 1999, 29, 512-521.	1.6	95
107	Enhanced inflammatory response in patients with preinfarction unstable angina. <i>Journal of the American College of Cardiology</i> , 1999, 34, 1696-1703.	1.2	144
108	Effects of sex and age on atherosclerosis and autoimmunity in apoE-deficient mice. <i>Atherosclerosis</i> , 1999, 145, 301-308.	0.4	135

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109	Functionality of specific immunity in atherosclerosis. <i>American Heart Journal</i> , 1999, 138, S438-S443.	1.2	12
110	Incremental prognostic value of serum levels of troponin T and C-reactive protein on admission in patients with unstable angina pectoris. <i>American Journal of Cardiology</i> , 1998, 82, 715-719.	0.7	156
111	Immune system activation follows inflammation in unstable angina: pathogenetic implications. <i>Journal of the American College of Cardiology</i> , 1998, 32, 1295-1304.	1.2	97
112	Enhanced Inflammatory Response to Coronary Angioplasty in Patients With Severe Unstable Angina. <i>Circulation</i> , 1998, 98, 2370-2376.	1.6	292
113	Monocytes of Patients With Recurrent Unstable Angina Are Hyper-Responsive to Lypopolysaccharide Challenge. <i>Journal of the American College of Cardiology</i> , 1998, 31, 272A.	1.2	3
114	Immunoglobulin treatment reduces atherosclerosis in apo E knockout mice.. <i>Journal of Clinical Investigation</i> , 1998, 102, 910-918.	3.9	266
115	Anti-oxidized-LDL Antibodies as a Possible Cause of Inflammation in Unstable Angina. <i>Journal of the American College of Cardiology</i> , 1998, 31, 450A.	1.2	0
116	Increase of Interleukin-1Ra and Interleukin-6 Levels During the First Two Days of Hospitalization Is Associated With Raised Risk of In-hospital Coronary Events in Unstable Angina. <i>Journal of the American College of Cardiology</i> , 1998, 31, 450A.	1.2	0
117	4.W20.2 Autoimmunity in atherosclerosis. <i>Atherosclerosis</i> , 1997, 134, 289.	0.4	1
118	Role of Inflammation in the Pathogenesis of Unstable Coronary Artery Disease. <i>American Journal of Cardiology</i> , 1997, 80, 10E-16E.	0.7	42
119	Serum levels of C-reactive protein predict acute complications and restenosis after PTCA in unstable angina. <i>Journal of the American College of Cardiology</i> , 1996, 27, 363.	1.2	1
120	Intracellular neutrophil myeloperoxidase is reduced in unstable angina and acute myocardial infarction, but its reduction is not related to ischemia. <i>Journal of the American College of Cardiology</i> , 1996, 27, 611-616.	1.2	150
121	Episodic activation off the coagulation system in unstable angina does not elicit an acute phase reaction. <i>American Journal of Cardiology</i> , 1996, 77, 85-87.	0.7	33
122	Temporal Relation Between Ischemic Episodes and Activation of the Coagulation System in Unstable Angina. <i>Circulation</i> , 1996, 93, 2121-2127.	1.6	38
123	Plasma Protein Acute-Phase Response in Unstable Angina Is Not Induced by Ischemic Injury. <i>Circulation</i> , 1996, 94, 2373-2380.	1.6	134
124	Elevated Levels of Interleukin-6 in Unstable Angina. <i>Circulation</i> , 1996, 94, 874-877.	1.6	588
125	973-113 Elevated C-Reactive Protein at Discharge and at Three Months After Waning of Symptoms in Unstable Angina is Associated with Recurrence of Instability During 12 Months Follow-up. <i>Journal of the American College of Cardiology</i> , 1995, 25, 250A-251A.	1.2	6
126	Plasmin-antiplasmin complexes in prognostic evaluation of patients with unstable angina. <i>Fibrinolysis</i> , 1994, 8, 126-127.	0.5	0

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127	Frequent sampling by clear venipuncture in unstable angina is a reliable method to assess haemostatic system activity. <i>Fibrinolysis</i> , 1994, 8, 142-144.	0.5	2