

# Jin-Qing Yuan

## List of Publications by Year in descending order

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76  
papers

750  
citations

623734

14  
h-index

713466

21  
g-index

76  
all docs

76  
docs citations

76  
times ranked

1197  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evidence in Guidelines for Treatment of Coronary Artery Disease. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1177, 37-73.	1.6	52
2	Implications of N-terminal pro-B-type natriuretic peptide in patients with three-vessel disease. <i>European Heart Journal</i> , 2019, 40, 3397-3405.	2.2	39
3	Nomogram to Assist in Surgical Plan for Hepatocellular Carcinoma: a Prediction Model for Microvascular Invasion. <i>Journal of Gastrointestinal Surgery</i> , 2019, 23, 2372-2382.	1.7	34
4	Predictive value of in-hospital white blood cell count in Chinese patients with triple-vessel coronary disease. <i>European Journal of Preventive Cardiology</i> , 2019, 26, 872-882.	1.8	31
5	Costs and Benefits Associated With Transradial Versus Transfemoral Percutaneous Coronary Intervention in China. <i>Journal of the American Heart Association</i> , 2016, 5, .	3.7	30
6	Predictive value of neutrophil to lymphocyte ratio in long-term outcomes of left main and/or three-vessel disease in patients with acute myocardial infarction. <i>Catheterization and Cardiovascular Interventions</i> , 2018, 91, 551-557.	1.7	30
7	High fibrinogen-to-albumin ratio with type 2 diabetes mellitus is associated with poor prognosis in patients undergoing percutaneous coronary intervention: 5-year findings from a large cohort. <i>Cardiovascular Diabetology</i> , 2022, 21, 46.	6.8	27
8	Association of PEAR1 genetic variants with platelet reactivity in response to dual antiplatelet therapy with aspirin and clopidogrel in the Chinese patient population after percutaneous coronary intervention. <i>Thrombosis Research</i> , 2016, 141, 28-34.	1.7	26
9	Relationship Between ABCB1 Polymorphisms, Thromboelastography and Risk of Bleeding Events in Clopidogrel-Treated Patients With ST-Elevation Myocardial Infarction. <i>Thrombosis Research</i> , 2014, 134, 970-975.	1.7	25
10	Prognostic value of fibrinogen in patients with coronary artery disease and prediabetes or diabetes following percutaneous coronary intervention: 5-year findings from a large cohort study. <i>Cardiovascular Diabetology</i> , 2021, 20, 143.	6.8	22
11	Impact of new oral or intravenous P2Y12 inhibitors and clopidogrel on major ischemic and bleeding events in patients with coronary artery disease: A meta-analysis of randomized trials. <i>Atherosclerosis</i> , 2014, 233, 568-578.	0.8	21
12	D-dimer as a thrombus biomarker for predicting 2-year mortality after percutaneous coronary intervention. <i>Therapeutic Advances in Chronic Disease</i> , 2020, 11, 204062232090430.	2.5	18
13	Effect of platelet receptor gene polymorphisms on outcomes in ST-elevation myocardial infarction patients after percutaneous coronary intervention. <i>Platelets</i> , 2016, 27, 75-79.	2.3	17
14	Effect of sex difference in clinical presentation (stable coronary artery disease vs unstable angina) on outcomes in patients undergoing percutaneous coronary intervention. <i>Journal of Interventional Cardiology</i> , 2018, 31, 5-14.	1.2	17
15	Lipoprotein(a) levels are associated with coronary severity but not with outcomes in Chinese patients underwent percutaneous coronary intervention. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2020, 30, 265-273.	2.6	17
16	Association of Plasma Lipoprotein(a) With Long-Term Adverse Events in Patients With Chronic Kidney Disease Who Underwent Percutaneous Coronary Intervention. <i>American Journal of Cardiology</i> , 2018, 122, 2043-2048.	1.6	15
17	Implications of Hyperuricemia in Severe Coronary Artery Disease. <i>American Journal of Cardiology</i> , 2019, 123, 558-564.	1.6	14
18	Effectiveness of Alcohol Septal Ablation Versus Transaortic Extended Myectomy in Hypertrophic Cardiomyopathy with Midventricular Obstruction. <i>Journal of Interventional Cardiology</i> , 2016, 29, 619-627.	1.2	13

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19	Comparing of Light Transmittance Aggregometry and Modified Thrombelastograph in Predicting Clinical Outcomes in Chinese Patients Undergoing Coronary Stenting with Clopidogrel. Chinese Medical Journal, 2015, 128, 774-779.	2.3	12
20	Head to Head Comparison of Two Point-of-care Platelet Function Tests Used for Assessment of On-clopidogrel Platelet Reactivity in Chinese Acute Myocardial Infarction Patients Undergoing Percutaneous Coronary Intervention. Chinese Medical Journal, 2016, 129, 2269-2274.	2.3	12
21	Prognostic Value of the Clinical SYNTAX Score on 2-Year Outcomes in Patients With Acute Coronary Syndrome Who Underwent Percutaneous Coronary Intervention. American Journal of Cardiology, 2017, 119, 1493-1499.	1.6	12
22	Long-term survival after acute myocardial infarction in patients with hypertrophic cardiomyopathy. Clinical Cardiology, 2017, 40, 26-31.	1.8	12
23	CYP2C19 genotyping combined with on-clopidogrel platelet reactivity in predicting major adverse cardiovascular events in Chinese patients with percutaneous coronary intervention. Thrombosis Research, 2016, 147, 108-114.	1.7	10
24	Two-year prognostic value of mean platelet volume in patients with diabetes and stable coronary artery disease undergoing elective percutaneous coronary intervention. Cardiology Journal, 2019, 26, 138-146.	1.2	10
25	Effect of PEAR1 Genetic Variants on 1-Year Outcomes in Chinese Patients with Acute Myocardial Infarction After Percutaneous Coronary Intervention. Journal of Atherosclerosis and Thrombosis, 2018, 25, 454-459.	2.0	9
26	Prognostic Value of Plasma Big Endothelin-1 Level among Patients with Three-Vessel Disease: A Cohort Study. Journal of Atherosclerosis and Thrombosis, 2019, 26, 959-969.	2.0	9
27	Relationship between fibrinogen levels and cardiovascular events in patients receiving percutaneous coronary intervention. Chinese Medical Journal, 2019, 132, 914-921.	2.3	9
28	Contrast Induced Nephropathy and 2-Year Outcomes of Iso-Osmolar Compared with Low-Osmolar Contrast Media after Elective Percutaneous Coronary Intervention. Korean Circulation Journal, 2020, 51, 174.	1.9	9
29	A Comparison of Transradial and Transfemoral Approaches for Percutaneous Coronary Intervention in Elderly Patients Based on a Propensity Score Analysis. Angiology, 2015, 66, 448-455.	1.8	8
30	Plasma big endothelin-1 and stent thrombosis: An observational study in patients undergoing percutaneous coronary intervention in China. Thrombosis Research, 2017, 159, 5-12.	1.7	8
31	Validation of Predictive Value of Patterns of Nonadherence to Antiplatelet Regimen in Stented Patients Thrombotic Risk Score in Chinese Population Undergoing Percutaneous Coronary Intervention. Chinese Medical Journal, 2018, 131, 2699-2704.	2.3	8
32	Impact of anemia on percutaneous coronary intervention in Chinese patients: A large single center data. Journal of Interventional Cardiology, 2018, 31, 826-833.	1.2	8
33	Biodegradable polymer drug-eluting stents versus second-generation drug-eluting stents in patients with and without diabetes mellitus: a single-center study. Cardiovascular Diabetology, 2018, 17, 114.	6.8	8
34	Impact of Lipoprotein(a) on Long-Term (Mean 6.2 Years) Outcomes in Patients With Three-Vessel Coronary Artery Disease. American Journal of Cardiology, 2020, 125, 528-533.	1.6	8
35	Incidence of ischemic stroke and systemic embolism in patients with hypertrophic cardiomyopathy, nonvalvular atrial fibrillation, CHA2DS2-VASc score of $\geq 1$ and without anticoagulant therapy. Heart and Vessels, 2016, 31, 1148-1153.	1.2	7
36	Body mass index and mortality in patients with severe coronary artery diseases: A cohort study from China. Nutrition, Metabolism and Cardiovascular Diseases, 2021, 31, 448-454.	2.6	7

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37	Real-world outcomes of different treatment strategies in patients with diabetes and three-vessel coronary disease: a mean follow-up 6.3 years study from China. <i>Cardiovascular Diabetology</i> , 2021, 20, 16.	6.8	7
38	Long-term Outcomes of Primary Percutaneous Coronary Intervention with Second-generation Drug-eluting Stents in ST-elevation Myocardial Infarction Patients Caused by Very Late Stent Thrombosis. <i>Chinese Medical Journal</i> , 2017, 130, 929-935.	2.3	6
39	Platelet microRNA-15b protects against high platelet reactivity in patients undergoing percutaneous coronary intervention through Bcl-2-mediated platelet apoptosis. <i>Annals of Translational Medicine</i> , 2020, 8, 364-364.	1.7	6
40	Recent Progress for the Techniques of MRI-Guided Breast Interventions and their applications on Surgical Strategy. <i>Journal of Cancer</i> , 2020, 11, 4671-4682.	2.5	6
41	The PRECISE-DAPT score and 5-year outcomes after percutaneous coronary intervention: a large-scale, real-world study from China. <i>European Heart Journal Quality of Care &amp; Clinical Outcomes</i> , 2022, 8, 812-820.	4.0	6
42	Effects of metabolic syndrome on onset age and long-term outcomes in patients with acute coronary syndrome. <i>World Journal of Emergency Medicine</i> , 2021, 12, 36.	1.0	6
43	Similar Inflammatory Biomarkers Reflect Different Platelet Reactivity in Percutaneous Coronary Intervention Patients Treated With Clopidogrel: A Large-Sample Study From China. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 736466.	2.4	6
44	Treatment of mild to moderate calcified coronary lesions with sirolimus-eluting stent: real world data from a single center. <i>Coronary Artery Disease</i> , 2010, 21, 33-38.	0.7	5
45	Evaluation of a novel score for predicting 2-year outcomes in patients with acute coronary syndrome after percutaneous coronary intervention. <i>Journal of the Chinese Medical Association</i> , 2019, 82, 616-622.	1.4	5
46	Association of $\beta$ -Blocker Therapy at Discharge with Clinical Outcomes after Acute Coronary Syndrome in Patients without Heart Failure. <i>Cardiovascular Therapeutics</i> , 2020, 2020, 1-10.	2.5	5
47	Association of NPC1L1 and HMGR Gene Polymorphisms with Major Adverse Cardiac and Cerebrovascular Events in Patients with Three-Vessel Disease. <i>Human Gene Therapy</i> , 2021, 32, 581-588.	2.7	5
48	Comparison of Short- and Medium-Term Clinical Outcomes between Transradial Approach and Transfemoral Approach in a High-Volume PCI Heart Center in China. <i>PLoS ONE</i> , 2015, 10, e0118491.	2.5	5
49	Effect of NPC1L1 and HMGR Genetic Variants With Premature Triple-Vessel Coronary Disease. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 704501.	2.4	5
50	Prognostic Value of NT-proBNP in Stable Coronary Artery Disease in Chinese Patients after Percutaneous Coronary Intervention in the Drug-eluting Stent Era. <i>Biomedical and Environmental Sciences</i> , 2018, 31, 859-866.	0.2	5
51	Effect of coronary dominance on 2-year outcomes after percutaneous coronary intervention in patients with acute coronary syndrome. <i>Catheterization and Cardiovascular Interventions</i> , 2017, 89, 549-554.	1.7	4
52	Sex-based differences in bleeding and long-term adverse events after percutaneous coronary intervention in older patients with coronary artery disease. <i>Journal of Interventional Cardiology</i> , 2018, 31, 345-352.	1.2	4
53	Evaluation of the Patterns of Non-Adherence to Anti-Platelet Regimens in Stented Patients Bleeding Score for Predicting the Long-term Out-of-hospital Bleeding Risk in Chinese Patients after Percutaneous Coronary Intervention. <i>Chinese Medical Journal</i> , 2018, 131, 1406-1411.	2.3	4
54	Association of Baseline Smoking Status with Long-Term Prognosis in Patients Who Underwent Percutaneous Coronary Intervention: Large Single-Center Data. <i>Journal of Interventional Cardiology</i> , 2019, 2019, 1-9.	1.2	4

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55	Impact of baseline estimated glomerular filtration rate on inhospital outcomes of patients with STâ€elevation myocardial infarction undergoing primary percutaneous coronary intervention: A China acute myocardial infarction registry study. <i>Catheterization and Cardiovascular Interventions</i> , 2019, 93, 793-799.	1.7	4
56	Impact of Residual SYNTAX Score and Its Derived Indexes on Clinical Outcomes after Percutaneous Coronary Intervention. <i>Chinese Medical Journal</i> , 2018, 131, 1390-1396.	2.3	3
57	Evaluation of CRUSADE and ACUITY-HORIZONS Scores for Predicting Long-term Out-of-Hospital Bleeding after Percutaneous Coronary Interventions. <i>Chinese Medical Journal</i> , 2018, 131, 262-267.	2.3	3
58	Prognostic Significance of In-hospital Acquired Thrombocytopenia in Stable Coronary Artery Disease Undergoing Percutaneous Coronary Intervention. <i>American Journal of the Medical Sciences</i> , 2019, 358, 19-25.	1.1	3
59	Prognostic Value of the PARIS Thrombotic Risk Score for 2-Year Mortality After Percutaneous Coronary Intervention. <i>Clinical and Applied Thrombosis/Hemostasis</i> , 2019, 25, 107602961985363.	1.7	3
60	High high-sensitivity C-reactive protein/BMI ratio predicts future adverse outcomes in patients with acute coronary syndrome. <i>Coronary Artery Disease</i> , 2019, 30, 448-454.	0.7	3
61	Effect of prior stroke on longâ€term outcomes of percutaneous coronary interventions in Chinese patients: A large singleâ€center study. <i>Catheterization and Cardiovascular Interventions</i> , 2019, 93, E75-E80.	1.7	3
62	Clinical characteristics of early and late drug-eluting stent in-stent restenosis and mid-term prognosis after repeated percutaneous coronary intervention. <i>Chinese Medical Journal</i> , 2020, 133, 2674-2681.	2.3	3
63	Clinical Application and Feasibility of MRI-Guided Breast Biopsy of Breast Minimal Lesions in Chinese Population. <i>Frontiers in Oncology</i> , 2020, 10, 257.	2.8	2
64	Prognostic value of the GRACE discharge score for predicting the mortality of patients with stable coronary artery disease who underwent percutaneous coronary intervention. <i>Catheterization and Cardiovascular Interventions</i> , 2020, 95, 550-557.	1.7	2
65	Scanning Electron Microscopic Assessment of Stent Coating Integrity in Jailed Wire Technique for Bifurcation Treatment. <i>Journal of Interventional Cardiology</i> , 2021, 2021, 1-5.	1.2	2
66	5-Year Clinical Outcomes of Successful Recanalisation for Coronary Chronic Total Occlusions in Patients With or Without Type 2 Diabetes Mellitus. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 691641.	2.4	2
67	Does Prior Stroke Predict Long-Term Recurrent Stroke After Percutaneous Coronary Intervention? Five-Year Results From a Large Cohort Study. <i>Frontiers in Neurology</i> , 2021, 12, 740136.	2.4	2
68	Effectiveness of Alcohol Septal Ablation in Obstructive Hypertrophic Cardiomyopathy With Versus Without Extreme Septal Hypertrophy. <i>Journal of Invasive Cardiology</i> , 2016, 28, 99-103.	0.4	2
69	Predictors and Outcomes of Secondary Prevention Medication in Patients with Coronary Artery Disease Undergoing Percutaneous Coronary Intervention. <i>Global Heart</i> , 2021, 16, 89.	2.3	2
70	Is Being an Elderly Woman a Risk Factor for Worse Outcomes After Percutaneous Coronary Intervention? A Large Cohort Study From One Center. <i>Angiology</i> , 2014, 65, 596-601.	1.8	1
71	Long-Term Outcomes of Single-Vessel Percutaneous Coronary Intervention on Culprit Vessel vs. Multivessel Percutaneous Coronary Intervention in Non-ST-Segment Elevation Acute Coronary Syndrome Patients With Multivessel Coronary Artery Disease. <i>Circulation Journal</i> , 2021, 85, 185-193.	1.6	1
72	Association of Î±2A-Adrenergic Receptor Genetic Variants with Platelet Reactivity in Chinese Patients on Dual Antiplatelet Therapy Undergoing Percutaneous Coronary Intervention. <i>Biomedical and Environmental Sciences</i> , 2017, 30, 898-906.	0.2	1

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73	LONG-TERM OUTCOMES OF COMPLETE VERSUS INCOMPLETE REVASCULARISATION AFTER DRUG-ELUTING STENT IMPLANTATION IN PATIENTS WITH MULTIVESSEL CORONARY DISEASE. <i>Heart</i> , 2012, 98, E158.2-E158.	2.9	0
74	Comparison of Efficacy and Safety between First- and Second-Generation Drug-Eluting Stents in Patients with Acute Coronary Syndrome. <i>Chinese Medical Journal</i> , 2018, 131, 1397-1405.	2.3	0
75	Generalized linear model (GLM) analysis: Multivariables of microcalcification specimens obtained via X-ray guided by stereotactic wire localization biopsy. <i>Journal of X-Ray Science and Technology</i> , 2019, 27, 493-502.	1.0	0
76	Abstract PS1-31: Nomogram for predicting axillary lymph node pathological response in node-positive breast cancer patients after neoadjuvant chemotherapy. , 2021, , .		0