

# Bo Xu

## List of Publications by Year in descending order

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234  
papers

4,639  
citations

136950

32  
h-index

144013

57  
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235  
all docs

235  
docs citations

235  
times ranked

4219  
citing authors

#	ARTICLE	IF	CITATIONS
1	Diagnostic Accuracy of Angiography-Based Quantitative Flow Ratio Measurements for Online Assessment of Coronary Stenosis. <i>Journal of the American College of Cardiology</i> , 2017, 70, 3077-3087.	2.8	355
2	Guiding Principles for Chronic Total Occlusion Percutaneous Coronary Intervention. <i>Circulation</i> , 2019, 140, 420-433.	1.6	263
3	Bioresorbable Vascular Scaffolds Versus Metallic Stents in Patients With Coronary Artery Disease. <i>Journal of the American College of Cardiology</i> , 2015, 66, 2298-2309.	2.8	228
4	Angiographic quantitative flow ratio-guided coronary intervention (FAVOR III China): a multicentre, randomised, sham-controlled trial. <i>Lancet</i> , 2021, 398, 2149-2159.	13.7	175
5	Paclitaxel-coated balloon angioplasty vs. drug-eluting stenting for the treatment of coronary in-stent restenosis: a comprehensive, collaborative, individual patient data meta-analysis of 10 randomized clinical trials (DAEDALUS study). <i>European Heart Journal</i> , 2020, 41, 3715-3728.	2.2	121
6	Diagnostic performance of angiography-derived fractional flow reserve: a systematic review and Bayesian meta-analysis. <i>European Heart Journal</i> , 2018, 39, 3314-3321.	2.2	116
7	Global Chronic Total Occlusion Crossing Algorithm. <i>Journal of the American College of Cardiology</i> , 2021, 78, 840-853.	2.8	111
8	Randomized Comparison of FFR-Guided and Angiography-Guided Provisional Stenting of True Coronary Bifurcation Lesions. <i>JACC: Cardiovascular Interventions</i> , 2015, 8, 536-546.	2.9	101
9	Impact of Operator Experience and Volume on Outcomes After Left Main Coronary Artery Percutaneous Coronary Intervention. <i>JACC: Cardiovascular Interventions</i> , 2016, 9, 2086-2093.	2.9	97
10	Diagnostic accuracy of quantitative flow ratio for assessment of coronary stenosis significance from a single angiographic view: A novel method based on bifurcation fractal law. <i>Catheterization and Cardiovascular Interventions</i> , 2021, 97, 1040-1047.	1.7	94
11	Drug-Coated Balloon Angioplasty Versus Drug-Eluting Stent Implantation in Patients With Coronary Stent Restenosis. <i>Journal of the American College of Cardiology</i> , 2020, 75, 2664-2678.	2.8	93
12	Drug-Coated Balloon Versus Drug-Eluting Stent for Small-Vessel Disease. <i>JACC: Cardiovascular Interventions</i> , 2018, 11, 2381-2392.	2.9	81
13	Diagnostic performance of quantitative flow ratio in prospectively enrolled patients: An individual patient data meta-analysis. <i>Catheterization and Cardiovascular Interventions</i> , 2019, 94, 693-701.	1.7	79
14	An Angiographic Tool for Risk Prediction of Side Branch Occlusion in Coronary Bifurcation Intervention. <i>JACC: Cardiovascular Interventions</i> , 2015, 8, 39-46.	2.9	74
15	Fractional flow reserve in clinical practice: from wire-based invasive measurement to image-based computation. <i>European Heart Journal</i> , 2020, 41, 3271-3279.	2.2	69
16	Randomized Comparisons of Double-Dose Clopidogrel or Adjunctive Cilostazol Versus Standard Dual Antiplatelet in Patients With High Posttreatment Platelet Reactivity. <i>Circulation</i> , 2018, 137, 2231-2245.	1.6	68
17	Feasibility of using deep learning to detect coronary artery disease based on facial photo. <i>European Heart Journal</i> , 2020, 41, 4400-4411.	2.2	67
18	The Impact of Coronary Physiology on Contemporary Clinical Decision Making. <i>JACC: Cardiovascular Interventions</i> , 2020, 13, 1617-1638.	2.9	60

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19	A randomised comparison of a novel abluminal groove-filled biodegradable polymer sirolimus-eluting stent with a durable polymer everolimus-eluting stent: clinical and angiographic follow-up of the TARGET I trial. <i>EuroIntervention</i> , 2013, 9, 75-83.	3.2	60
20	Transradial Versus Transfemoral Method of Percutaneous Coronary Revascularization for Unprotected Left Main Coronary Artery Disease: Comparison of Procedural and Late-Term Outcomes. <i>JACC: Cardiovascular Interventions</i> , 2010, 3, 1035-1042.	2.9	52
21	No-Touch Versus Conventional Vein Harvesting Techniques at 12 Months After Coronary Artery Bypass Grafting Surgery: Multicenter Randomized, Controlled Trial. <i>Circulation</i> , 2021, 144, 1120-1129.	1.6	47
22	Targeted therapy with a localised abluminal groove, low-dose sirolimus-eluting, biodegradable polymer coronary stent (TARGET All Comers): a multicentre, open-label, randomised non-inferiority trial. <i>Lancet, The</i> , 2018, 392, 1117-1126.	13.7	46
23	Coronary Artery Bypass Graft Surgery and Percutaneous Coronary Interventions in Patients With Unprotected Left Main Coronary Artery Disease. <i>JACC: Cardiovascular Interventions</i> , 2016, 9, 1102-1111.	2.9	42
24	Accuracy of Intravascular Ultrasound-Based Fractional Flow Reserve in Identifying Hemodynamic Significance of Coronary Stenosis. <i>Circulation: Cardiovascular Interventions</i> , 2021, 14, e009840.	3.9	41
25	Biodegradable Polymer-Based Sirolimus-Eluting Stents With Differing Elution and Absorption Kinetics. <i>Journal of the American College of Cardiology</i> , 2016, 67, 2249-2258.	2.8	40
26	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
27	Comparison of Drug-Eluting Stents and Coronary Artery Bypass Surgery for the Treatment of Multivessel Coronary Disease. <i>Circulation</i> , 2009, 119, 2040-2050.	1.6	38
28	Immediate and long-term outcomes of drug-eluting stent implantation for unprotected left main coronary artery disease: Comparison with bare-metal stent implantation. <i>American Heart Journal</i> , 2008, 155, 553-561.	2.7	37
29	Plasma miR-122 and miR-3149 Potentially Novel Biomarkers for Acute Coronary Syndrome. <i>PLoS ONE</i> , 2015, 10, e0125430.	2.5	37
30	Diagnostic accuracy and reproducibility of optical flow ratio for functional evaluation of coronary stenosis in a prospective series. <i>Cardiology Journal</i> , 2020, 27, 350-361.	1.2	36
31	A Randomized Trial Comparing the NeoVas Sirolimus-Eluting Bioresorbable Scaffold and Metallic Everolimus-Eluting Stents. <i>JACC: Cardiovascular Interventions</i> , 2018, 11, 260-272.	2.9	35
32	Two-year results and subgroup analyses of the P<sc>EPCAD</sc> China in-stent restenosis trial: A prospective, multicenter, randomized trial for the treatment of drug-eluting stent in-stent restenosis. <i>Catheterization and Cardiovascular Interventions</i> , 2016, 87, 624-629.	1.7	34
33	Comparison of Physician Visual Assessment With Quantitative Coronary Angiography in Assessment of Stenosis Severity in China. <i>JAMA Internal Medicine</i> , 2018, 178, 239.	5.1	34
34	Quantitative flow ratio-guided strategy versus angiography-guided strategy for percutaneous coronary intervention: Rationale and design of the FAVOR III China trial. <i>American Heart Journal</i> , 2020, 223, 72-80.	2.7	34
35	Immediate post-procedural functional assessment of percutaneous coronary intervention: current evidence and future directions. <i>European Heart Journal</i> , 2021, 42, 2695-2707.	2.2	34
36	Training and validation of a deep learning architecture for the automatic analysis of coronary angiography. <i>EuroIntervention</i> , 2021, 17, 32-40.	3.2	33

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37	Preclinical Evaluation of a Novel Sirolimus-Eluting Iron Bioresorbable Coronary Scaffold in Porcine Coronary Artery at 6 Months. <i>JACC: Cardiovascular Interventions</i> , 2019, 12, 245-255.	2.9	31
38	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
39	PDLLA-Zn-nitrided Fe bioresorbable scaffold with 53- $\mu$ m-thick metallic struts and tunable multistage biodegradation function. <i>Science Advances</i> , 2021, 7, .	10.3	31
40	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
41	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
42	Effect of one-stop hybrid coronary revascularization on postoperative renal function and bleeding: A comparison study with off-pump coronary artery bypass grafting surgery. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 147, 1511-1516.e1.	0.8	29
43	Left atrial appendage closure monitoring without sedation: a pilot study using intracardiac echocardiography through the oesophageal route. <i>EuroIntervention</i> , 2015, 11, 936-941.	3.2	29
44	Atorvastatin Accelerates Both Neointimal Coverage and Re-Endothelialization After Sirolimus-Eluting Stent Implantation in a Porcine Model. <i>Circulation Journal</i> , 2012, 76, 2561-2571.	1.6	28
45	How bifurcation angle impacts the fate of side branch after main vessel stenting: A retrospective analysis of 1,200 consecutive bifurcation lesions in a single center. <i>Catheterization and Cardiovascular Interventions</i> , 2015, 85, 706-715.	1.7	28
46	Implications of Periprocedural Myocardial Biomarker Elevations and Commonly Used MI Definitions After Left Main PCI. <i>JACC: Cardiovascular Interventions</i> , 2021, 14, 1623-1634.	2.9	27
47	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
48	One-stop hybrid coronary revascularization versus off-pump coronary artery bypass in patients with diabetes mellitus. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2016, 151, 1695-1701.e1.	0.8	26
49	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
50	Comparison of 2 Different Drug-Coated Balloons in In-Stent Restenosis. <i>JACC: Cardiovascular Interventions</i> , 2018, 11, 2368-2377.	2.9	26
51	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
52	5-Year Safety and Efficacy of Resolute Zotarolimus-Eluting Stent. <i>JACC: Cardiovascular Interventions</i> , 2017, 10, 247-254.	2.9	25
53	Elevated plasma miRNA-122, -140-3p, -720, -2861, and -3149 during early period of acute coronary syndrome are derived from peripheral blood mononuclear cells. <i>PLoS ONE</i> , 2017, 12, e0184256.	2.5	25
54	Comparison of everolimus-eluting bioresorbable vascular scaffolds and metallic stents: three-year clinical outcomes from the ABSORB China randomised trial. <i>EuroIntervention</i> , 2018, 14, e554-e561.	3.2	25

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55	Smoking Status on Outcomes After Percutaneous Coronary Intervention. <i>Clinical Cardiology</i> , 2012, 35, 570-574.	1.8	24
56	Intravascular Ultrasound Guidance Improves the Long-term Prognosis in Patients with Unprotected Left Main Coronary Artery Disease Undergoing Percutaneous Coronary Intervention. <i>Scientific Reports</i> , 2017, 7, 2377.	3.3	23
57	Comparison between oneâ€stent versus twoâ€stent technique for treatment of left main bifurcation lesions: A large singleâ€center data. <i>Catheterization and Cardiovascular Interventions</i> , 2015, 85, 1132-1138.	1.7	22
58	Association of Acute Procedural Results With Long-Term Outcomes After CTO PCI. <i>JACC: Cardiovascular Interventions</i> , 2021, 14, 278-288.	2.9	22
59	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
60	Longâ€term outcomes of complete versus incomplete revascularization after drugâ€eluting stent implantation in patients with multivessel coronary disease. <i>Catheterization and Cardiovascular Interventions</i> , 2013, 82, 343-349.	1.7	21
61	Validation of contemporary risk scores in predicting coronary thrombotic events and major bleeding in patients with acute coronary syndrome after drugâ€eluting stent implantations. <i>Catheterization and Cardiovascular Interventions</i> , 2018, 91, 573-581.	1.7	21
62	Prognostic Value of Quantitative Flow Ratio Based Functional SYNTAX Score in Patients With Left Main or Multivessel Coronary Artery Disease. <i>Circulation: Cardiovascular Interventions</i> , 2020, 13, e009155.	3.9	19
63	Twoâ€year followâ€up of a randomized multicenter study comparing a drugâ€coated balloon with a drugâ€eluting stent in native small coronary vessels: The RESTORE Small Vessel Disease China trial. <i>Catheterization and Cardiovascular Interventions</i> , 2020, 95, 587-597.	1.7	19
64	Relationship of Highâ€Density Lipoprotein Cholesterol With Periprocedural Myocardial Injury Following Elective Percutaneous Coronary Intervention in Patients With Lowâ€Density Lipoprotein Cholesterol Below 70Âmg/dL. <i>Journal of the American Heart Association</i> , 2015, 4, e001412.	3.7	18
65	Severe Symptomatic Bicuspid and Tricuspid Aortic Stenosis in China: Characteristics and Outcomes of Transcatheter Aortic Valve Replacement with the Venus-A Valve. <i>Structural Heart</i> , 2018, 2, 60-68.	0.6	18
66	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
67	Impact of residual SYNTAX score on clinical outcomes after incomplete revascularisation percutaneous coronary intervention: a large single-centre study. <i>EuroIntervention</i> , 2017, 13, 1185-1193.	3.2	18
68	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
69	Effect of sex difference in clinical presentation (stable coronary artery disease vs unstable angina) Tj ETQq1 1 0.784314 rgBT /Overload outcomes in patients undergoing percutaneous coronary intervention. <i>Journal of Interventional Cardiology</i> , 2018, 31, 5-14.	1.2	17
70	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
71	Automatic coronary blood flow computation: validation in quantitative flow ratio from coronary angiography. <i>International Journal of Cardiovascular Imaging</i> , 2019, 35, 587-595.	1.5	16
72	Long-term safety and absorption assessment of a novel bioresorbable nitrided iron scaffold in porcine coronary artery. <i>Bioactive Materials</i> , 2022, 17, 496-505.	15.6	16

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73	Prevalence of transradial coronary angiography and intervention in China: Report from the Transradial coronary intervention Registration Investigation in China (TRI-China). <i>International Journal of Cardiology</i> , 2010, 145, 246-247.	1.7	15
74	Usefulness of the SYNTAX score II to validate 2-year outcomes in patients with complex coronary artery disease undergoing percutaneous coronary intervention: A large single-center study. <i>Catheterization and Cardiovascular Interventions</i> , 2018, 92, 40-47.	1.7	15
75	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
76	Post-PCI outcomes predicted by pre-intervention simulation of residual quantitative flow ratio using augmented reality. <i>International Journal of Cardiology</i> , 2022, 352, 33-39.	1.7	15
77	2-Year Clinical Outcomes of an Abluminal Groove-Filled Biodegradable-Polymer Sirolimus-Eluting Stent Compared With a Durable-Polymer Everolimus-Eluting Stent. <i>JACC: Cardiovascular Interventions</i> , 2019, 12, 1679-1687.	2.9	14
78	Implications of Hyperuricemia in Severe Coronary Artery Disease. <i>American Journal of Cardiology</i> , 2019, 123, 558-564.	1.6	14
79	Reproducibility of quantitative flow ratio: An inter-core laboratory variability study. <i>Cardiology Journal</i> , 2020, 27, 230-237.	1.2	14
80	Association of preprocedural low-density lipoprotein cholesterol levels with myocardial injury after elective percutaneous coronary intervention. <i>Journal of Clinical Lipidology</i> , 2014, 8, 423-432.	1.5	12
81	Clinical and Angiographic Predictors of Major Side Branch Occlusion after Main Vessel Stenting in Coronary Bifurcation Lesions. <i>Chinese Medical Journal</i> , 2015, 128, 1471-1478.	2.3	12
82	Prognostic Value of the Clinical SYNTAX Score on 2-Year Outcomes in Patients With Acute Coronary Syndrome Who Underwent Percutaneous Coronary Intervention. <i>American Journal of Cardiology</i> , 2017, 119, 1493-1499.	1.6	12
83	Safety and efficacy of the novel sirolimus-eluting bioresorbable scaffold for the treatment of de novo coronary artery disease: One-year results from a prospective patient-level pooled analysis of NeoVas trials. <i>Catheterization and Cardiovascular Interventions</i> , 2019, 93, 832-838.	1.7	12
84	Validation of bifurcation DEFINITION criteria and comparison of stenting strategies in true left main bifurcation lesions. <i>Scientific Reports</i> , 2020, 10, 10461.	3.3	12
85	New Insights Into Long- Versus Short-Term Dual Antiplatelet Therapy Duration in Patients After Stenting for Left Main Coronary Artery Disease: Findings From a Prospective Observational Study. <i>Circulation: Cardiovascular Interventions</i> , 2022, 15, 101161CIRCINTERVENTIONS121011536.	3.9	12
86	Impact of Diabetes Mellitus on Percutaneous Coronary Intervention in Chinese Patients: A Large Single-Center Data. <i>Angiology</i> , 2018, 69, 540-547.	1.8	11
87	First-in-man study of a thinner-strut sirolimus-eluting bioresorbable scaffold (FUTURE): Three-year clinical and imaging outcomes. <i>Catheterization and Cardiovascular Interventions</i> , 2020, 95, 648-657.	1.7	11
88	Active SB-P Versus Conventional Approach to the Protection of High-Risk Side Branches. <i>JACC: Cardiovascular Interventions</i> , 2020, 13, 1112-1122.	2.9	11
89	Safety and efficacy of a novel abluminal groove-filled biodegradable polymer sirolimus-eluting stent for the treatment of de novo coronary lesions: Two-year results from a prospective patient-level pooled analysis of TARGET trials. <i>Catheterization and Cardiovascular Interventions</i> , 2015, 85, 734-743.	1.7	10
90	CYP2C19 genotyping combined with on-clopidogrel platelet reactivity in predicting major adverse cardiovascular events in Chinese patients with percutaneous coronary intervention. <i>Thrombosis Research</i> , 2016, 147, 108-114.	1.7	10

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91	Validation of the <a href="#">RESOLVE (Visual Estimation for Risk) Trial</a> and Cardiovascular Interventions, 2018, 91, 591-598.	1.7	10
92	Efficacy and safety of ticagrelor and clopidogrel in East Asian patients with coronary artery disease undergoing percutaneous coronary intervention. <i>Current Medical Research and Opinion</i> , 2020, 36, 1739-1745.	1.9	10
93	Thinner Strut Sirolimus-Eluting BRS Versus EES in Patients With Coronary Artery Disease. <i>JACC: Cardiovascular Interventions</i> , 2021, 14, 1450-1462.	2.9	10
94	Two-year prognostic value of mean platelet volume in patients with diabetes and stable coronary artery disease undergoing elective percutaneous coronary intervention. <i>Cardiology Journal</i> , 2019, 26, 138-146.	1.2	10
95	Outcomes of quantitative flow ratio-based percutaneous coronary intervention in an all-comers study. <i>EuroIntervention</i> , 2022, 17, 1240-1251.	3.2	10
96	Effects of diabetes mellitus on post-intervention coronary physiological assessment derived by quantitative flow ratio in patients with coronary artery disease underwent percutaneous coronary intervention. <i>Diabetes Research and Clinical Practice</i> , 2022, 186, 109839.	2.8	10
97	Simultaneous Bilateral vs Unilateral Carotid Artery Stenting. <i>Journal of Endovascular Therapy</i> , 2016, 23, 258-266.	1.5	9
98	Effect of PEAR1 Genetic Variants on 1-Year Outcomes in Chinese Patients with Acute Myocardial Infarction After Percutaneous Coronary Intervention. <i>Journal of Atherosclerosis and Thrombosis</i> , 2018, 25, 454-459.	2.0	9
99	Prognostic Value of Plasma Big Endothelin-1 Level among Patients with Three-Vessel Disease: A Cohort Study. <i>Journal of Atherosclerosis and Thrombosis</i> , 2019, 26, 959-969.	2.0	9
100	Validating the Performance of 5 Risk Scores for Major Adverse Cardiac Events in Patients Who Achieved Complete Revascularization After Percutaneous Coronary Intervention. <i>Canadian Journal of Cardiology</i> , 2019, 35, 1058-1068.	1.7	9
101	Relationship between fibrinogen levels and cardiovascular events in patients receiving percutaneous coronary intervention. <i>Chinese Medical Journal</i> , 2019, 132, 914-921.	2.3	9
102	Integrated coronary disease burden and patterns to discriminate vessels benefiting from percutaneous coronary intervention. <i>Catheterization and Cardiovascular Interventions</i> , 2022, 99, .	1.7	9
103	Contrast Induced Nephropathy and 2-Year Outcomes of Iso-Osmolar Compared with Low-Osmolar Contrast Media after Elective Percutaneous Coronary Intervention. <i>Korean Circulation Journal</i> , 2020, 51, 174.	1.9	9
104	A Comparison of Transradial and Transfemoral Approaches for Percutaneous Coronary Intervention in Elderly Patients Based on a Propensity Score Analysis. <i>Angiology</i> , 2015, 66, 448-455.	1.8	8
105	Comparison of Transradial and Transfemoral Approaches in Women Undergoing Percutaneous Coronary Intervention in China: A Retrospective Observational Study. <i>Angiology</i> , 2017, 68, 799-806.	1.8	8
106	Safety and efficacy of 6-month versus 12-month dual antiplatelet therapy in patients after implantation of multiple biodegradable polymer-coated sirolimus-eluting coronary stents: Insight from the LOVE 2 trial. <i>Catheterization and Cardiovascular Interventions</i> , 2017, 89, 555-564.	1.7	8
107	Plasma big endothelin-1 and stent thrombosis: An observational study in patients undergoing percutaneous coronary intervention in China. <i>Thrombosis Research</i> , 2017, 159, 5-12.	1.7	8
108	Validation of Predictive Value of Patterns of Nonadherence to Antiplatelet Regimen in Stented Patients Thrombotic Risk Score in Chinese Population Undergoing Percutaneous Coronary Intervention. <i>Chinese Medical Journal</i> , 2018, 131, 2699-2704.	2.3	8

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109	Impact of anemia on percutaneous coronary intervention in Chinese patients: A large single center data. <i>Journal of Interventional Cardiology</i> , 2018, 31, 826-833.	1.2	8
110	Biodegradable polymer drug-eluting stents versus second-generation drug-eluting stents in patients with and without diabetes mellitus: a single-center study. <i>Cardiovascular Diabetology</i> , 2018, 17, 114.	6.8	8
111	Impact of unknown diabetes and prediabetes on clinical outcomes in "non-diabetic" Chinese patients after a primary coronary intervention. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2020, 30, 644-651.	2.6	8
112	Impact of Lipoprotein(a) on Long-Term (Mean 6.2 Years) Outcomes in Patients With Three-Vessel Coronary Artery Disease. <i>American Journal of Cardiology</i> , 2020, 125, 528-533.	1.6	8
113	Percutaneous transluminal angioplasty with selective stenting for the treatment of renal artery stenosis caused by fibromuscular dysplasia: 18 years' experience from the China Center for Cardiovascular Disease. <i>Catheterization and Cardiovascular Interventions</i> , 2020, 95, 641-647.	1.7	8
114	Superselective adrenal arterial embolization for idiopathic hyperaldosteronism: 12-month results from a proof-of-principle trial. <i>Catheterization and Cardiovascular Interventions</i> , 2021, 97, 976-981.	1.7	8
115	Coronary Artery Bypass Grafting and Percutaneous Coronary Intervention in Patients With Chronic Total Occlusion and Multivessel Disease. <i>Circulation: Cardiovascular Interventions</i> , 2022, 15, e011312.	3.9	8
116	The Ratio of High-Density Lipoprotein Cholesterol to Apolipoprotein A Predicts Myocardial Injury Following Elective Percutaneous Coronary Intervention. <i>Clinical Cardiology</i> , 2014, 37, 558-565.	1.8	7
117	Plasma endothelin-1 level as a predictor for poor collaterals in patients with ≥95% coronary chronic occlusion. <i>Thrombosis Research</i> , 2016, 142, 21-25.	1.7	7
118	Association of body mass index with mortality in Chinese patients after percutaneous coronary intervention: A large single-center data. <i>Cardiovascular Therapeutics</i> , 2017, 35, e12271.	2.5	7
119	Real-time Lesion Detection of Cardiac Coronary Artery Using Deep Neural Networks. , 2018, , .		7
120	Accuracy of 3-dimensional and 2-dimensional quantitative coronary angiography for predicting physiological significance of coronary stenosis: a FAVOR II substudy. <i>Cardiovascular Diagnosis and Therapy</i> , 2019, 9, 481-491.	1.7	7
121	Impact of baseline thrombocytopenia on the long-term outcome of patients undergoing elective percutaneous coronary intervention: An analysis of 9,897 consecutive patients. <i>Catheterization and Cardiovascular Interventions</i> , 2019, 93, 764-771.	1.7	7
122	Percutaneous Coronary Intervention Complexity and Risk of Adverse Events in relation to High Bleeding Risk among Patients Receiving Drug-Eluting Stents: Insights from a Large Single-Center Cohort Study. <i>Journal of Interventional Cardiology</i> , 2020, 2020, 1-10.	1.2	7
123	Body mass index and mortality in patients with severe coronary artery diseases: A cohort study from China. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 448-454.	2.6	7
124	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
125	Efficacy and Safety of Ticagrelor and Clopidogrel in Patients with Stable Coronary Artery Disease Undergoing Percutaneous Coronary Intervention. <i>Journal of Atherosclerosis and Thrombosis</i> , 2021, 28, 873-882.	2.0	7
126	Relationship of Glycated Hemoglobin Levels with Myocardial Injury following Elective Percutaneous Coronary Intervention in Patients with Type 2 Diabetes Mellitus. <i>PLoS ONE</i> , 2014, 9, e101719.	2.5	6



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127	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
128	One-year clinical outcomes and multislice computed tomography angiographic results following implantation of the <i>N<sub>1</sub>V</i> as bioresorbable sirolimus-eluting scaffold in patients with single de novo coronary artery lesions. <i>Catheterization and Cardiovascular Interventions</i> , 2018, 91, 617-622.	1.7	6
129	Carotid artery stenting followed by open heart surgery in 323 patients: One-year results and influencing factors. <i>Catheterization and Cardiovascular Interventions</i> , 2018, 91, 632-638.	1.7	6
130	Integrating the residual SYNTAX score to improve the predictive ability of the age, creatinine, and ejection fraction (ACEF) score for cardiac mortality in percutaneous coronary intervention patients. <i>Catheterization and Cardiovascular Interventions</i> , 2020, 95, 534-541.	1.7	6
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