

Rihao Xu

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Outcomes of Liu's aortic root repair and valve preservation in patients with type A dissection and aortic regurgitation. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2021, 32, 781-788.	1.1	0
2	A New Aortic Arch Inclusion Technique with Frozen Elephant Trunk for Aortic Arch Aneurysm Treatment. <i>International Heart Journal</i> , 2020, 61, 1229-1235.	1.0	2
3	Integration of Gene Expression Profile Data to Verify Hub Genes of Patients with Stanford A Aortic Dissection. <i>BioMed Research International</i> , 2019, 2019, 1-9.	1.9	14
4	A New Aortic Root Reinforcement Technique for Acute Type A Aortic Dissection Surgery. <i>International Heart Journal</i> , 2019, 60, 1131-1136.	1.0	6
5	Long-Term Outcomes of Hybrid Technique of Complicated Type B Aortic Dissection. <i>Annals of Thoracic Surgery</i> , 2019, 107, 1319-1325.	1.3	5
6	Large left atrial cavernous hemangioma, a case report. <i>Journal of Cardiothoracic Surgery</i> , 2019, 14, 199.	1.1	2
7	Verification of hub genes in the expression profile of aortic dissection. <i>PLoS ONE</i> , 2019, 14, e0224922.	2.5	10
8	Early and Medium Outcomes of On-Pump Beating-Heart versus Off-Pump CABG in Patients with Moderate Left Ventricular Dysfunction. <i>Brazilian Journal of Cardiovascular Surgery</i> , 2019, 34, 62-69.	0.6	11
9	Circular RNAs as potential biomarkers and therapeutics for cardiovascular disease. <i>PeerJ</i> , 2019, 7, e6831.	2.0	28
10	Change in Functional Moderate Mitral Regurgitation after Aortic Valve Replacement. <i>Brazilian Journal of Cardiovascular Surgery</i> , 2019, 34, 659-666.	0.6	1
11	A Complete Occlusion of Right Coronary Artery Due to Stanford Type A Aortic Dissection - Successful Treatment with Extracorporeal Membrane Oxygenation (ECMO). <i>Brazilian Journal of Cardiovascular Surgery</i> , 2019, 34, 491-494.	0.6	5
12	Early Outcomes of Low Postoperative Bleeding after Off-Pump Coronary Artery Bypass Grafting. <i>Brazilian Journal of Cardiovascular Surgery</i> , 2019, 34, 412-419.	0.6	1
13	A Vaginal Stillbirth after Aortic Surgery of Type B Aortic Dissection in a Pregnant Woman. <i>International Heart Journal</i> , 2018, 59, 448-450.	1.0	1
14	Outcomes Following Coronary Artery Bypass Graft Surgery in Patients with Mild Preoperative Renal Insufficiency. <i>Brazilian Journal of Cardiovascular Surgery</i> , 2018, 33, 155-161.	0.6	3
15	ACT Values after Neutralization Lower than Preheparinization ACT Leads to Lower Operative Times, Bleeding, and Post-Operative Transfusions in CABG Patients: an Observational Study. <i>Brazilian Journal of Cardiovascular Surgery</i> , 2018, 33, 588-596.	0.6	1
16	Gemella morbillorum endocarditis of pulmonary valve: a case report. <i>Journal of Cardiothoracic Surgery</i> , 2017, 12, 16.	1.1	6
17	Prx1 promotes the proliferation and migration of vascular smooth muscle cells in a TLR4-dependent manner. <i>Molecular Medicine Reports</i> , 2017, 15, 345-351.	2.4	8
18	A large left atrial lipoma combined with coronary artery disease. <i>Journal of Cardiothoracic Surgery</i> , 2017, 12, 71.	1.1	1

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19	Undifferentiated sarcoma originating from the mitral valve: a case report. <i>Journal of Cardiothoracic Surgery</i> , 2016, 11, 82.	1.1	3
20	Inhibitory Effect of TLR4 Gene Silencing on Intimal Hyperplasia of Vein Grafting. <i>Vascular and Endovascular Surgery</i> , 2016, 50, 464-469.	0.7	3
21	Giant aneurysm of the left main coronary artery with fistulous communication to the right atrium. <i>Journal of Cardiothoracic Surgery</i> , 2015, 10, 117.	1.1	9
22	Attenuation of Streptozotocin-Induced Lipid Profile Anomalies in the Heart, Brain, and mRNA Expression of HMG-CoA Reductase by Diosgenin in Rats. <i>Cell Biochemistry and Biophysics</i> , 2015, 72, 741-749.	1.8	35
23	Cardiac lipoma in the interventricular septum: a case report. <i>Journal of Cardiothoracic Surgery</i> , 2015, 10, 69.	1.1	14
24	Pioglitazone Suppresses CXCR7 Expression To Inhibit Human Macrophage Chemotaxis through Peroxisome Proliferator-Activated Receptor γ . <i>Biochemistry</i> , 2015, 54, 6806-6814.	2.5	14
25	MicroRNA-137 Negatively Regulates H ₂ O ₂ -Induced Cardiomyocyte Apoptosis Through CDC42. <i>Medical Science Monitor</i> , 2015, 21, 3498-3504.	1.1	28
26	Expression of the angiotensin $\text{AT}_{1\text{R}}$, $\text{AT}_{2\text{R}}$, $\text{AT}_{4\text{R}}$, $\text{AT}_{7\text{R}}$, $\text{AT}_{12\text{R}}$, $\text{AT}_{13\text{R}}$, $\text{AT}_{14\text{R}}$, $\text{AT}_{15\text{R}}$, $\text{AT}_{16\text{R}}$, $\text{AT}_{17\text{R}}$, $\text{AT}_{18\text{R}}$, $\text{AT}_{19\text{R}}$, $\text{AT}_{20\text{R}}$, $\text{AT}_{21\text{R}}$, $\text{AT}_{22\text{R}}$, $\text{AT}_{23\text{R}}$, $\text{AT}_{24\text{R}}$, $\text{AT}_{25\text{R}}$, $\text{AT}_{26\text{R}}$, $\text{AT}_{27\text{R}}$, $\text{AT}_{28\text{R}}$, $\text{AT}_{29\text{R}}$, $\text{AT}_{30\text{R}}$, $\text{AT}_{31\text{R}}$, $\text{AT}_{32\text{R}}$, $\text{AT}_{33\text{R}}$, $\text{AT}_{34\text{R}}$, $\text{AT}_{35\text{R}}$, $\text{AT}_{36\text{R}}$, $\text{AT}_{37\text{R}}$, $\text{AT}_{38\text{R}}$, $\text{AT}_{39\text{R}}$, $\text{AT}_{40\text{R}}$, $\text{AT}_{41\text{R}}$, $\text{AT}_{42\text{R}}$, $\text{AT}_{43\text{R}}$, $\text{AT}_{44\text{R}}$, $\text{AT}_{45\text{R}}$, $\text{AT}_{46\text{R}}$, $\text{AT}_{47\text{R}}$, $\text{AT}_{48\text{R}}$, $\text{AT}_{49\text{R}}$, $\text{AT}_{50\text{R}}$, $\text{AT}_{51\text{R}}$, $\text{AT}_{52\text{R}}$, $\text{AT}_{53\text{R}}$, $\text{AT}_{54\text{R}}$, $\text{AT}_{55\text{R}}$, $\text{AT}_{56\text{R}}$, $\text{AT}_{57\text{R}}$, $\text{AT}_{58\text{R}}$, $\text{AT}_{59\text{R}}$, $\text{AT}_{60\text{R}}$, $\text{AT}_{61\text{R}}$, $\text{AT}_{62\text{R}}$, $\text{AT}_{63\text{R}}$, $\text{AT}_{64\text{R}}$, $\text{AT}_{65\text{R}}$, $\text{AT}_{66\text{R}}$, $\text{AT}_{67\text{R}}$, $\text{AT}_{68\text{R}}$, $\text{AT}_{69\text{R}}$, $\text{AT}_{70\text{R}}$, $\text{AT}_{71\text{R}}$, $\text{AT}_{72\text{R}}$, $\text{AT}_{73\text{R}}$, $\text{AT}_{74\text{R}}$, $\text{AT}_{75\text{R}}$, $\text{AT}_{76\text{R}}$, $\text{AT}_{77\text{R}}$, $\text{AT}_{78\text{R}}$, $\text{AT}_{79\text{R}}$, $\text{AT}_{80\text{R}}$, $\text{AT}_{81\text{R}}$, $\text{AT}_{82\text{R}}$, $\text{AT}_{83\text{R}}$, $\text{AT}_{84\text{R}}$, $\text{AT}_{85\text{R}}$, $\text{AT}_{86\text{R}}$, $\text{AT}_{87\text{R}}$, $\text{AT}_{88\text{R}}$, $\text{AT}_{89\text{R}}$, $\text{AT}_{90\text{R}}$, $\text{AT}_{91\text{R}}$, $\text{AT}_{92\text{R}}$, $\text{AT}_{93\text{R}}$, $\text{AT}_{94\text{R}}$, $\text{AT}_{95\text{R}}$, $\text{AT}_{96\text{R}}$, $\text{AT}_{97\text{R}}$, $\text{AT}_{98\text{R}}$, $\text{AT}_{99\text{R}}$, $\text{AT}_{100\text{R}}$ signaling pathway in patients with permanent atrial fibrillation and rheumatic heart disease. <i>Molecular Medicine Reports</i> , 2015, , .	2.4	0
27	BN52021 protects rat cardiomyocyte from doxorubicin induced cardiotoxicity. <i>International Journal of Clinical and Experimental Pathology</i> , 2015, 8, 1719-24.	0.5	0
28	Combination use of platelets and recombinant activated factor VII for increased hemostasis during acute type a dissection operations. <i>Journal of Cardiothoracic Surgery</i> , 2014, 9, 156.	1.1	13
29	Surgical approach for the treatment of aorto-esophageal fistula combined with dual aortic aneurysms: a case report. <i>Journal of Cardiothoracic Surgery</i> , 2013, 8, 206.	1.1	6