

# Koichiro Niwa

## List of Publications by Year in descending order

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Version: 2024-02-01

60  
papers

2,757  
citations

257450

24  
h-index

175258

52  
g-index

63  
all docs

63  
docs citations

63  
times ranked

2253  
citing authors

#	ARTICLE	IF	CITATIONS
1	Characteristics of the aortic root morphology in conotruncal anomaly of the congenital heart disease. <i>Journal of Cardiology</i> , 2022, 79, 277-282.	1.9	2
2	Early vascular aging in adult patients with congenital heart disease. <i>Hypertension Research</i> , 2021, 44, 1122-1128.	2.7	6
3	Metabolic syndrome and coronary artery disease in adults with congenital heart disease. <i>Cardiovascular Diagnosis and Therapy</i> , 2021, 11, 563-576.	1.7	8
4	The Japanese Society of Adult Congenital Heart Disease. “A rapidly growing society”. <i>International Journal of Cardiology Congenital Heart Disease</i> , 2021, 3, 100136.	0.4	1
5	Impact of facilities accredited by both adult and pediatric cardiology societies on the outcome of patients with adult congenital heart disease. <i>Journal of Cardiology</i> , 2020, 75, 105-109.	1.9	4
6	Risk Factors for Cardiovascular Events among Pregnant Women with Cardiovascular Disease. <i>Internal Medicine</i> , 2020, 59, 1119-1124.	0.7	0
7	Metabolic Syndrome in Adult Congenital Heart Disease. <i>Korean Circulation Journal</i> , 2019, 49, 691.	1.9	24
8	Peripartum Management of Pregnant Women With Congenital Heart Disease. <i>Circulation Journal</i> , 2019, 83, 2257-2264.	1.6	5
9	Sarcopenia in adults with congenital heart disease: Nutritional status, dietary intake, and resistance training. <i>Journal of Cardiology</i> , 2019, 74, 84-89.	1.9	18
10	Impact of Pregnancy on Aortic Root in Women with Repaired Conotruncal Anomalies. <i>Pediatric Cardiology</i> , 2019, 40, 1134-1143.	1.3	4
11	Preferences Regarding Transfer of Patients With Congenital Heart Disease Who Attend Children’s Hospital. <i>Circulation Journal</i> , 2019, 83, 824-830.	1.6	7
12	Antepartum Management of Women with Cardiovascular Disease. , 2019, , 1-16.		0
13	Improving medical care and prevention in adults with congenital heart disease—reflections on a global problem—part II: infective endocarditis, pulmonary hypertension, pulmonary arterial hypertension and aortopathy. <i>Cardiovascular Diagnosis and Therapy</i> , 2018, 8, 716-724.	1.7	14
14	Aortic dilatation in complex congenital heart disease. <i>Cardiovascular Diagnosis and Therapy</i> , 2018, 8, 725-738.	1.7	33
15	Adult Congenital Heart Disease with Pregnancy. <i>Korean Circulation Journal</i> , 2018, 48, 251.	1.9	22
16	Guidelines for Heart Disease Screening in Schools (JCS 2016/JSPCCS 2016)—Digest Version—. <i>Circulation Journal</i> , 2018, 82, 2385-2444.	1.6	20
17	Different Risk for Hypertension, Diabetes, Dyslipidemia, and Hyperuricemia According to Level of Body Mass Index in Japanese and American Subjects. <i>Nutrients</i> , 2018, 10, 1011.	4.1	113
18	Elevated Serum Uric Acid Level Predicts Rapid Decline in Kidney Function. <i>American Journal of Nephrology</i> , 2017, 45, 330-337.	3.1	57

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19	Cardio-Ankle Vascular Index (CAVI) and Plasma Transforming Growth Factor- $\beta$ 1 (TGF- $\beta$ 1) Level Correlate with Aortopathy in Adults with Repaired Tetralogy of Fallot. <i>Pediatric Cardiology</i> , 2017, 38, 338-343.	1.3	4
20	Hyperuricemia is an independent competing risk factor for atrial fibrillation. <i>International Journal of Cardiology</i> , 2017, 231, 137-142.	1.7	85
21	Landmark lecture: Perloff lecture: Tribute to Professor Joseph Kayle Perloff and lessons learned from him: aortopathy in adults with CHD. <i>Cardiology in the Young</i> , 2017, 27, 1959-1965.	0.8	6
22	Increased Serum Sodium and Serum Osmolarity Are Independent Risk Factors for Developing Chronic Kidney Disease; 5 Year Cohort Study. <i>PLoS ONE</i> , 2017, 12, e0169137.	2.5	49
23	Pathological Background. , 2017, , 15-30.		2
24	History of Aortopathy. , 2017, , 3-14.		0
25	Tetralogy of Fallot and Pulmonary Atresia with Ventricular Septal Defect. , 2017, , 277-289.		0
26	Aortopathy Including Hereditary Disease (Marfan Syndrome, Bicuspid Aortic Valve, etc.). , 2017, , 207-224.		0
27	Adults with congenital heart disease transition. <i>Current Opinion in Pediatrics</i> , 2015, 27, 576-580.	2.0	18
28	Compression of superior caval vein " New clinical problem of aortopathy. <i>International Journal of Cardiology</i> , 2015, 191, 235-236.	1.7	1
29	Japanese multicenter data regarding infective endocarditis and its prophylaxis. <i>Progress in Pediatric Cardiology</i> , 2015, 39, 139-143.	0.4	1
30	Relationship between serum uric acid levels and hypertension among Japanese individuals not treated for hyperuricemia and hypertension. <i>Hypertension Research</i> , 2014, 37, 785-789.	2.7	99
31	Asia-Pacific pediatric cardiac society: My vision for the next decade. <i>Annals of Pediatric Cardiology</i> , 2014, 7, 11.	0.5	1
32	Fontan completions over 10 years after Glenn procedures. <i>Cardiology in the Young</i> , 2014, 24, 290-296.	0.8	4
33	Aortic surgery is one of the risk factors for enhancement of pressure wave reflection in adult patients with congenital heart disease. <i>International Journal of Cardiology</i> , 2014, 175, 451-454.	1.7	16
34	Aortic dilatation and aortopathy in congenital heart diseases. <i>Journal of Cardiology</i> , 2013, 61, 16-21.	1.9	33
35	Survey of Reoperation Indications in Tetralogy of Fallot in Japan. <i>Circulation Journal</i> , 2013, 77, 2942-2947.	1.6	24
36	Aortopathy in Congenital Heart Disease in Adults: Aortic Dilatation with Decreased Aortic Elasticity that Impacts Negatively on Left Ventricular Function. <i>Korean Circulation Journal</i> , 2013, 43, 215.	1.9	39

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37	Prevalence of adult patients with congenital heart disease in Japan. <i>International Journal of Cardiology</i> , 2011, 146, 13-16.	1.7	106
38	Pregnancy-Associated Aortic Dilatation or Dissection in Japanese Women With Marfan Syndrome. <i>Circulation Journal</i> , 2011, 75, 2545-2551.	1.6	40
39	Opinions of Physicians Regarding Problems and Tasks Involved in the Medical Care System for Patients with Adult Congenital Heart Disease in Japan. <i>Congenital Heart Disease</i> , 2011, 6, 359-365.	0.2	8
40	Canadian Cardiovascular Society 2009 Consensus Conference on the management of adults with congenital heart disease: Outflow tract obstruction, coarctation of the aorta, tetralogy of Fallot, Ebstein anomaly and Marfan's syndrome. <i>Canadian Journal of Cardiology</i> , 2010, 26, e80-e97.	1.7	179
41	Nationwide Survey of Care Facilities for Adults With Congenital Heart Disease in Japan. <i>Circulation Journal</i> , 2009, 73, 1147-1150.	1.6	24
42	Predictive factors for long-term prognosis in adults with cyanotic congenital heart disease – Japanese multi-center study. <i>International Journal of Cardiology</i> , 2007, 120, 72-78.	1.7	22
43	Serum vascular endothelial growth factor in cyanotic congenital heart disease functionally contributes to endothelial cell kinetics in vitro. <i>International Journal of Cardiology</i> , 2007, 120, 66-71.	1.7	11
44	Arrhythmia and reduced heart rate variability during pregnancy in women with congenital heart disease and previous reparative surgery. <i>International Journal of Cardiology</i> , 2007, 122, 143-148.	1.7	35
45	Risk factors for arrhythmia and late death in patients with right ventricle to pulmonary artery conduit repair – Japanese multicenter study. <i>International Journal of Cardiology</i> , 2006, 106, 373-381.	1.7	23
46	The Coronary Circulation in Adults with Congenital Heart Disease. <i>Internal Medicine</i> , 2006, 45, 1199-1200.	0.7	4
47	Causative Organism Influences Clinical Profile and Outcome of Infective Endocarditis in Pediatric Patients and Adults With Congenital Heart Disease. <i>Circulation Journal</i> , 2005, 69, 1266-1270.	1.6	50
48	Cyanotic Congenital Heart Disease and Coronary Artery Atherogenesis. <i>American Journal of Cardiology</i> , 2005, 96, 283-290.	1.6	76
49	Aortic root dilatation in tetralogy of Fallot long-term after repair – histology of the aorta in tetralogy of Fallot: evidence of intrinsic aortopathy. <i>International Journal of Cardiology</i> , 2005, 103, 117-119.	1.7	96
50	Survey of specialized tertiary care facilities for adults with congenital heart disease. <i>International Journal of Cardiology</i> , 2004, 96, 211-216.	1.7	72
51	Prevalence of arrhythmias and conduction disturbances in large population-based samples of children. <i>Cardiology in the Young</i> , 2004, 14, 68-74.	0.8	46
52	Arrhythmias Late After Repair of Tetralogy of Fallot-A Japanese Multicenter Study-. <i>Circulation Journal</i> , 2004, 68, 126-130.	1.6	61
53	Survey of Prophylaxis and Management of Infective Endocarditis in Patients With Congenital Heart Disease. <i>Circulation Journal</i> , 2003, 67, 585-591.	1.6	24
54	Current Characteristics of Infective Endocarditis in Japan. <i>Circulation Journal</i> , 2003, 67, 901-905.	1.6	102

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55	Arrhythmia and Conduction Disturbances in Patients With Congenital Heart Disease During Pregnancy. <i>Circulation Journal</i> , 2003, 67, 992-997.	1.6	56
56	Progressive Aortic Root Dilatation in Adults Late After Repair of Tetralogy of Fallot. <i>Circulation</i> , 2002, 106, 1374-1378.	1.6	287
57	Mortality and risk factors for late deaths in tetralogy of Fallot: the Japanese Nationwide Multicentric Survey. <i>Cardiology in the Young</i> , 2002, 12, 453-460.	0.8	19
58	Structural Abnormalities of Great Arterial Walls in Congenital Heart Disease. <i>Circulation</i> , 2001, 103, 393-400.	1.6	535
59	Eisenmenger syndrome in adults. <i>Journal of the American College of Cardiology</i> , 1999, 34, 223-232.	2.8	160
60	Management of maternal cardiac arrhythmias in pregnancy. , 0, , 180-190.		1