

# Thomas L Gentles

## List of Publications by Year in descending order

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Version: 2024-02-01

41  
papers

926  
citations

471061

17  
h-index

476904

29  
g-index

41  
all docs

41  
docs citations

41  
times ranked

1044  
citing authors

#	ARTICLE	IF	CITATIONS
1	Rheumatic heart disease: The cost of late diagnosis. <i>International Journal of Cardiology</i> , 2022, 347, 74-75.	0.8	3
2	COVID Vaccine-Associated Myocarditis in Adolescent Siblings: Does It Run in the Family?. <i>Vaccines</i> , 2022, 10, 611.	2.1	6
3	Protein-losing enteropathy and plastic bronchitis after the Fontan procedure. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2021, 161, 2158-2165.e4.	0.4	23
4	Echocardiography for latent rheumatic heart disease in first degree relatives of children with acute rheumatic fever: Implications for active case finding in family members. <i>EClinicalMedicine</i> , 2021, 37, 100935.	3.2	8
5	Pre- and Post-operative determinants of transplantation-free survival after Fontan. The Australia and New Zealand experience. <i>IJC Heart and Vasculature</i> , 2021, 35, 100825.	0.6	11
6	Pulse oximetry screening in a midwifery-led maternity setting with high antenatal detection of congenital heart disease. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 100-108.	0.7	4
7	Newborn pulse oximetry screening in the context of a high antenatal detection rate of critical congenital heart disease. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 93-99.	0.7	10
8	Does pregnancy impact subsequent health outcomes in the maternal Fontan circulation?. <i>International Journal of Cardiology</i> , 2020, 301, 67-73.	0.8	4
9	Management of People With a Fontan Circulation: a Cardiac Society of Australia and New Zealand Position statement. <i>Heart Lung and Circulation</i> , 2020, 29, 5-39.	0.2	42
10	Heterotaxy Is Not a Risk Factor for Adverse Long-Term Outcomes After Fontan Completion. <i>Annals of Thoracic Surgery</i> , 2020, 110, 646-653.	0.7	17
11	Ex vivo cardiovascular magnetic resonance diffusion weighted imaging in congenital heart disease, an insight into the microstructures of tetralogy of Fallot, biventricular and univentricular systemic right ventricle. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2020, 22, 69.	1.6	9
12	CSANZ Position Statement on COVID-19 From the Paediatric and Congenital Council. <i>Heart Lung and Circulation</i> , 2020, 29, e217-e221.	0.2	4
13	introduce nationwide pulse oximetry screening for the detection of critical congenital heart disease and other hypoxaemic conditions in the newborn. <i>New Zealand Medical Journal</i> , 2020, 133, 111-117.	0.5	0
14	Pulmonary Artery to Left Atrium Fistula Presenting As Cardiomegaly in the Fetus. <i>Circulation: Cardiovascular Imaging</i> , 2019, 12, e009336.	1.3	1
15	Inter-rater and intra-rater reliability and agreement of echocardiographic diagnosis of rheumatic heart disease using the World Heart Federation evidence-based criteria. <i>Heart Asia</i> , 2019, 11, e011233.	1.1	20
16	Pacemakers are associated with a higher risk of late death and transplantation in the Fontan population. <i>International Journal of Cardiology</i> , 2019, 282, 33-37.	0.8	24
17	Creatinine-based estimation of glomerular filtration rate in patients with a Fontan circulation. <i>Congenital Heart Disease</i> , 2019, 14, 454-463.	0.0	11
18	Fontan pregnancy and the placenta: More information needed. <i>International Journal of Cardiology</i> , 2019, 289, 56-57.	0.8	1

#	ARTICLE	IF	CITATIONS
19	Congenital left heart obstruction: ethnic variation in incidence and infant survival. Archives of Disease in Childhood, 2019, 104, 857-862.	1.0	6
20	Two Ventricles Are Not Better Than One in the Fontan Circulation: Equivalent Late Outcomes. Annals of Thoracic Surgery, 2019, 107, 852-859.	0.7	18
21	Augmentation of the pulmonary arteries at or prior to the Fontan procedure is not associated with worse long-term outcomes: a propensity-matched analysis from the Australia-New Zealand Fontan Registry. European Journal of Cardio-thoracic Surgery, 2019, 55, 829-836.	0.6	7
22	Antenatal Detection of Treatable Critical Congenital Heart Disease Is Associated with Lower Morbidity and Mortality. Journal of Pediatrics, 2019, 204, 66-70.	0.9	38
23	Comment on Kluckow M. Barriers to the Implementation of Newborn Pulse Oximetry Screening: A Different Perspective. Int. J. Neonatal Screen. 2018, 4(1), 4. International Journal of Neonatal Screening, 2018, 4, 13.	1.2	2
24	Consumer Satisfaction with Newborn Pulse Oximetry Screening in a Midwifery-Led Maternity Setting. International Journal of Neonatal Screening, 2018, 4, 38.	1.2	3
25	Hepatic and renal end-organ damage in the Fontan circulation: A report from the Australian and New Zealand Fontan Registry. International Journal of Cardiology, 2018, 273, 100-107.	0.8	57
26	The New Zealand Norwood Procedure Experience: 22-Year Cumulative Review. Heart Lung and Circulation, 2017, 26, 730-735.	0.2	7
27	Three decades later: The fate of the population of patients who underwent the Atriopulmonary Fontan procedure. International Journal of Cardiology, 2017, 231, 99-104.	0.8	45
28	Twenty-Five Year Outcomes of the Lateral Tunnel Fontan Procedure. Seminars in Thoracic and Cardiovascular Surgery, 2017, 29, 347-353.	0.4	21
29	Common atrioventricular valve failure during single ventricle palliation. European Journal of Cardio-thoracic Surgery, 2017, 51, 1037-1043.	0.6	34
30	Long-term outcomes after first-onset arrhythmia in Fontan physiology. Journal of Thoracic and Cardiovascular Surgery, 2016, 152, 1355-1363.e1.	0.4	56
31	No difference between aspirin and warfarin after extracardiac Fontan in a propensity score analysis of 475 patients. European Journal of Cardio-thoracic Surgery, 2016, 50, 980-987.	0.6	31
32	Congenital Heart Disease Requires a Lifetime Continuum of Care: A Call for a Regional Registry. Heart Lung and Circulation, 2016, 25, 750-754.	0.2	23
33	Use of ACE inhibitors in Fontan: Rational or irrational?. International Journal of Cardiology, 2016, 210, 95-99.	0.8	35
34	Timing of diagnosis affects mortality in critical congenital heart disease. Archives of Disease in Childhood, 2016, 101, 516-520.	1.0	98
35	Ventricular Function Before and After Surgery for Isolated and Combined Regurgitation in the Young. Annals of Thoracic Surgery, 2015, 100, 1383-1389.	0.7	25
36	Dilated cardiomyopathy in children: Review of all presentations to a children's hospital over a 5-year period and the impact of family cardiac screening. Journal of Paediatrics and Child Health, 2015, 51, 595-599.	0.4	5

#	ARTICLE	IF	CITATIONS
37	The extracardiac conduit Fontan procedure in Australia and New Zealand: hypoplastic left heart syndrome predicts worse early and late outcomes. <i>European Journal of Cardio-thoracic Surgery</i> , 2014, 46, 465-473.	0.6	100
38	Trends in Fontan surgery and risk factors for early adverse outcomes after Fontan surgery: The Australia and New Zealand Fontan Registry experience. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 148, 566-575.	0.4	81
39	Normalized End-Systolic Volume and Pre-Load Reserve Predict Ventricular Dysfunction Following Surgery for Aortic Regurgitation Independent of Body Size. <i>JACC: Cardiovascular Imaging</i> , 2012, 5, 626-633.	2.3	12
40	The Right Ventricle and Persistent Pulmonary Hypertension of the Newborn. <i>Neonatology</i> , 2009, 96, 200-202.	0.9	9
41	Midwall Shortening After Coarctation Repair: The Effect of Through-plane Motion on Single-plane Indices of Left Ventricular Function. <i>Journal of the American Society of Echocardiography</i> , 2005, 18, 1131-1136.	1.2	15