Gary F Sholler

List of Publications by Citations

48 papers	762 citations	16 h-index	26 g-index
50 ext. papers	1,048 ext. citations	3.1 avg, IF	3.93 L-index

#	Paper	IF	Citations
48	Sudden death in childhood cardiomyopathy: results from a long-term national population-based study. *Journal of the American College of Cardiology*, **2015**, 65, 2302-10	15.1	78
47	Advances in the Genetics of Congenital Heart Disease: A Clinician's Guide. *Journal of the American College of Cardiology*, **2017**, 69, 859-870	15.1	76
46	Targeted next-generation sequencing identifies pathogenic variants in familial congenital heart disease. *Journal of the American College of Cardiology*, **2014**, 64, 2498-506	15.1	60
45	Long-Term Outcomes of Hypertrophic Cardiomyopathy Diagnosed During Childhood: Results From a National Population-Based Study. *Circulation*, **2018**, 138, 29-36	16.7	47
44	A Screening Approach to Identify Clinically Actionable Variants Causing Congenital Heart Disease in Exome Data. *Circulation Genomic and Precision Medicine*, **2018**, 11, e001978	5.2	37
43	Fetal and post-natal diagnosis of major congenital heart disease: implications for medical and psychological care in the current era. *Journal of Paediatrics and Child Health*, **2011**, 47, 717-22	1.3	28
42	"Congenital heart health": how psychological care can make a difference. *Medical Journal of Australia*, **2016**, 205, 104-7	4	27
41	The Lymphatic Circulation in Adaptations to the Fontan Circulation. *Pediatric Cardiology*, **2017**, 38, 886-892	2.1	25
40	Identification of clinically actionable variants from genome sequencing of families with congenital heart disease. *Genetics in Medicine*, **2019**, 21, 1111-1120	8.1	25
39	Feeding difficulties in neonates following cardiac surgery: determinants of prolonged feeding-tube use. *Cardiology in the Young*, **2017**, 27, 1203-1211	1	24
38	Need for Routine Screening of Health-Related Quality of Life in Families of Young Children with Complex Congenital Heart Disease. *Journal of Pediatrics*, **2019**, 205, 21-28.e2	3.6	23
37	The Long-Term Management of Children and Adults with a Fontan Circulation: A Systematic Review and Survey of Current Practice in Australia and New Zealand. *Pediatric Cardiology*, **2017**, 38, 56-69	2.1	22
36	Big issues in neurodevelopment for children and adults with congenital heart disease. *Open Heart*, **2019**, 6, e000998	3	21
35	Velo-cardio-facial and partial DiGeorge phenotype in a child with interstitial deletion at 10p13--implications for cytogenetics and molecular biology. *American Journal of Medical Genetics Part A*, **1996**, 65, 304-8		20
34	Management of People With a Fontan Circulation: a Cardiac Society of Australia and New Zealand Position statement. *Heart Lung and Circulation*, **2020**, 29, 5-39	1.8	19
33	Genetic counselling in parents of children with congenital heart disease significantly improves knowledge about causation and enhances psychosocial functioning. *International Journal of Cardiology*, **2015**, 178, 124-30	3.2	17
32	Developmental outcomes at 3 years of age following major non-cardiac and cardiac surgery in term infants: A population-based study. *Journal of Paediatrics and Child Health*, **2015**, 51, 1221-5	1.3	16

31	Psychological interventions for people affected by childhood-onset heart disease: A systematic review. *Health Psychology*, **2019**, 38, 151-161	5	16
30	Genetic burden and associations with adverse neurodevelopment in neonates with congenital heart disease. *American Heart Journal*, **2018**, 201, 33-39	4.9	15
29	Health-Related Quality of Life in Children, Adolescents, and Adults With a Fontan Circulation: A Meta-Analysis. *Journal of the American Heart Association*, **2020**, 9, e014172	6	14
28	Outcomes of the Fontan Operation for Patients With Heterotaxy: A Meta-Analysis of 848 Patients. *Annals of Thoracic Surgery*, **2020**, 110, 307-315	2.7	14
27	Neonatal Ebstein Anomaly: A 30-year Institutional Review. *Seminars in Thoracic and Cardiovascular Surgery*, **2017**, 29, 206-212	1.7	12
26	Two Ventricles Are Not Better Than One in the Fontan Circulation: Equivalent Late Outcomes. *Annals of Thoracic Surgery*, **2019**, 107, 852-859	2.7	11
25	ParentsSperceptions of genetics services for congenital heart disease: the role of demographic, clinical, and psychological factors in determining service attendance. *Genetics in Medicine*, **2014**, 16, 460-8	8.1	10
24	Heterotaxy Is Not a Risk Factor for Adverse Long-Term Outcomes After Fontan Completion. *Annals of Thoracic Surgery*, **2020**, 110, 646-653	2.7	9
23	Congenitally corrected transposition: complex anatomic repair or Fontan pathway?. *Asian Cardiovascular and Thoracic Annals*, **2017**, 25, 432-439	0.6	8
22	The promises and challenges of exome sequencing in familial, non-syndromic congenital heart disease. *International Journal of Cardiology*, **2017**, 230, 155-163	3.2	8
21	Improved long-term outcomes in double-inlet left ventricle and tricuspid atresia with transposed great arteries: systemic outflow tract obstruction present at birth defines long-term outcome. *European Journal of Cardio-thoracic Surgery*, **2017**, 51, 1051-1057	3	7
20	Mortality, rehospitalizations and costs in children undergoing a cardiac procedure in their first year of life in New South Wales, Australia. *International Journal of Cardiology*, **2017**, 241, 156-162	3.2	7
19	Contemporary incidence of stroke (focal infarct and/or haemorrhage) determined by neuroimaging and neurodevelopmental disability at 12 months of age in neonates undergoing cardiac surgery utilizing cardiopulmonary bypass. *Interactive Cardiovascular and Thoracic Surgery*, **2018**, 26, 644-650	1.8	7
18	Partial anomalous left pulmonary artery: report of two cases and review of literature. *Cardiology in the Young*, **2015**, 25, 1012-4	1	7
17	Double orifice left atrioventricular valve: diagnosis and management of an unexpected lesion. *Cardiology in the Young*, **1995**, 5, 267-271	1	7
16	School-Age Developmental and Educational Outcomes Following Cardiac Procedures in the First Year of Life: A Population-Based Record Linkage Study. *Pediatric Cardiology*, **2019**, 40, 570-579	2.1	6
15	Impact of High-Risk Characteristics in Hypoplastic Left Heart Syndrome. *World Journal for Pediatric & Congenital Heart Surgery*, **2019**, 10, 475-484	1.1	5
14	Fetal Cardiac Intervention for Pulmonary Atresia with Intact Ventricular Septum: International Fetal Cardiac Intervention Registry. *Fetal Diagnosis and Therapy*, **2020**, 1-9	2.4	4

13	The Degree of Left Ventricular Hypoplasia Is Associated with Tricuspid Regurgitation Severity in Infants with Hypoplastic Left Heart Syndrome. *Pediatric Cardiology*, **2019**, 40, 1035-1040	2.1	3
12	Tell me once, tell me soon: parentsSpreferences for clinical genetics services for congenital heart disease. *Genetics in Medicine*, **2018**, 20, 1387-1395	8.1	2
11	Early outcomes from a new regional programme for the surgical management of hypoplastic left heart syndrome. *ANZ Journal of Surgery*, **2015**, 85, 466-71	1	2
10	Aortic run-off in children with arterial shunts or persistent arterial duct□haracteristics of flow detected by Doppler techniques in the descending aorta. *Cardiology in the Young*, **1995**, 5, 51-55	1	2
9	Selective serotonin reuptake inhibitor or serotonin-norepinephrine reuptake inhibitors and epidemiological characteristics associated with prenatal diagnosis of congenital heart disease. *Prenatal Diagnosis*, **2021**, 41, 35-42	3.2	2
8	The Ross/Ross-Konno procedure in infancy is a safe and durable solution for aortic stenosis. *Journal of Thoracic and Cardiovascular Surgery*, **2021**,	1.5	2
7	Fatal Acute Appendicitis in a Neonate With Congenital Heart Disease. *World Journal for Pediatric & Congenital Heart Surgery*, **2016**,	1.1	1
6	Whole genome sequencing in transposition of the great arteries and associations with clinically relevant heart, brain and laterality genes. *American Heart Journal*, **2021**, 244, 1-13	4.9	1
5	Pulse oximetry screening of newborns: Not only a screening test for congenital heart disease. *Journal of Paediatrics and Child Health*, **2015**, 51, 168-9	1.3	0
4	Current Practice of Genetic Testing and Counselling in Congenital Heart Disease: An Australian Perspective. *Heart Lung and Circulation*, **2020**, 29, 1733-1736	1.8	0
3	Pulse oximetry screening of newborns: not just a screening test for congenital heart disease. *Journal of Paediatrics and Child Health*, **2014**, 50, 864-5	1.3	
2	Supraventricular electrical interaction in conjoined twins with common coronary sinus. *PACE - Pacing and Clinical Electrophysiology*, **1999**, 22, 1416-8	1.6	
1	Rapidly Enlarging Aortic Root Pseudoaneurysm in a Child With Endocarditis and Repaired Congenital□Heart Disease. *JACC: Case Reports*, **2021**, 3, 1716-1718	1.2	