Thomas Witter

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Neurodevelopmental status and follow-up in preschool children with heart disease in London, UK. Archives of Disease in Childhood, 2021, 106, 263-271.	1.9	8
2	Early morbidities following paediatric cardiac surgery: a mixed-methods study. Health Services and Delivery Research, 2020, 8, 1-192.	1.4	4
3	What are the important morbidities associated with paediatric cardiac surgery? A mixed methods study. BMJ Open, 2019, 9, e028533.	1.9	11
4	Validation of the Brief Developmental Assessment in pre-school children with heart disease. Cardiology in the Young, 2018, 28, 571-581.	0.8	6
5	Incorporating Comorbidity Within Risk Adjustment for UK Pediatric Cardiac Surgery. Annals of Thoracic Surgery, 2017, 104, 220-226.	1.3	24
6	Improving Risk Adjustment for Mortality After Pediatric Cardiac Surgery: The UK PRAiS2 Model. Annals of Thoracic Surgery, 2017, 104, 211-219.	1.3	35
7	Improving risk adjustment in the PRAiS (Partial Risk Adjustment in Surgery) model for mortality after paediatric cardiac surgery and improving public understanding of its use in monitoring outcomes. Health Services and Delivery Research, 2017, 5, 1-164.	1.4	8
8	Infective endocarditis and antibiotic prophylaxis. Lancet, The, 2015, 386, 530-531.	13.7	1
9	Cardiovascular Magnetic Resonance Imaging in Congenital Heart Disease as an Alternative to Diagnostic Invasive Cardiac Catheterization: A Single Center Experience. Congenital Heart Disease, 2013, 8, 322-327.	0.2	16
10	Serial Magnetic Resonance Imaging in Hypoplastic Left Heart Syndrome Gives Valuable Insight Into Ventricular and Vascular Adaptation. Journal of the American College of Cardiology, 2013, 61, 561-570.	2.8	54
11	Learning from Bristol - National database for congenital heart disease in India?. Annals of Pediatric Cardiology, 2013, 6, 3.	0.5	1
12	Real time monitoring of risk-adjusted paediatric cardiac surgery outcomes using variable life-adjusted display: implementation in three UK centres. Heart, 2013, 99, 1445-1450.	2.9	38