

John Lawrenson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11740225/publications.pdf>

Version: 2024-02-01

22
papers

857
citations

1162367

8
h-index

752256

20
g-index

22
all docs

22
docs citations

22
times ranked

967
citing authors

#	ARTICLE	IF	CITATIONS
1	World Heart Federation criteria for echocardiographic diagnosis of rheumatic heart disease—an evidence-based guideline. <i>Nature Reviews Cardiology</i> , 2012, 9, 297-309.	6.1	604
2	The Drakensberg declaration on the control of rheumatic fever and rheumatic heart disease in Africa. <i>South African Medical Journal</i> , 2006, 96, 246.	0.2	63
3	Treatment of Sydenham Chorea With Intravenous Immunoglobulin. <i>Journal of Child Neurology</i> , 2012, 27, 147-155.	0.7	42
4	Congenital Heart Disease in Low- and Lower-Middle-Income Countries: Current Status and New Opportunities. <i>Current Cardiology Reports</i> , 2019, 21, 163.	1.3	34
5	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
6	A Patient-Specific CFD Pipeline Using Doppler Echocardiography for Application in Coarctation of the Aorta in a Limited Resource Clinical Context. <i>Frontiers in Bioengineering and Biotechnology</i> , 2020, 8, 409.	2.0	17
7	Manipulating parallel circuits: the perioperative management of patients with complex congenital cardiac disease. <i>Cardiology in the Young</i> , 2003, 13, 316-322.	0.4	12
8	Tuberculous Pericardial Effusions in Children. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2018, 7, 346-349.	0.6	10
9	Agreement of Cardiac Output Measurements between Bioreactance and Transthoracic Echocardiography in Preterm Infants during the Transitional Phase: A Single-Centre, Prospective Study. <i>Neonatology</i> , 2020, 117, 271-278.	0.9	10
10	Markers of susceptibility to acute rheumatic fever: the B-cell antigen D8/17 is not robust as a marker in South Africa. <i>Cardiology in the Young</i> , 2011, 21, 328-333.	0.4	7
11	PROTEA, A Southern African Multicenter Congenital Heart Disease Registry and Biorepository: Rationale, Design, and Initial Results. <i>Frontiers in Pediatrics</i> , 2021, 9, 763060.	0.9	6
12	Sydenham's chorea—clinical and therapeutic update 320 years down the line. <i>South African Medical Journal</i> , 2006, 96, 906-12.	0.2	6
13	A novel approach to ductal spasm during percutaneous device occlusion of patent ductus arteriosus. <i>Cardiology in the Young</i> , 2016, 26, 1352-1358.	0.4	5
14	Rationale and design of the African Cardiomyopathy and Myocarditis Registry Program: The IMHOTEP study. <i>International Journal of Cardiology</i> , 2021, 333, 119-126.	0.8	5
15	Accuracy and Trending Ability of Electrical Biosensing Technology for Non-invasive Cardiac Output Monitoring in Neonates: A Systematic Qualitative Review. <i>Frontiers in Pediatrics</i> , 2022, 10, 851850.	0.9	5
16	Bioreactance Cardiac Output Trending Ability in Preterm Infants: A Single Centre, Longitudinal Study. <i>Neonatology</i> , 2021, 118, 600-608.	0.9	3
17	Manipulating parallel circuits: the perioperative management of patients with complex congenital cardiac disease. <i>Cardiology in the Young</i> , 2003, 13, 316-22.	0.4	3
18	A first qualitative snapshot: cardiac surgery and recovery in 10 children in the Red Cross War Memorial Children's Hospital, Cape Town, South Africa (2011–2016). <i>Cardiology in the Young</i> , 2018, 28, 322-328.	0.4	2

#	ARTICLE	IF	CITATIONS
19	Found in translation: navigating uncertainty to save a child's heart. Paediatric cardiac surgery in Cape Town, South Africa. <i>Medical Humanities</i> , 2021, 47, 112-122.	0.6	2
20	Bioreactance-derived haemodynamic parameters in the transitional phase in preterm neonates: a longitudinal study. <i>Journal of Clinical Monitoring and Computing</i> , 2022, 36, 861-870.	0.7	1
21	Clinical correlations to distinguish severe from milder forms of obstructive sleep apnoea syndrome using overnight oximetry for prioritising adenotonsillectomy in a limited-resource setting. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2022, 152, 110988.	0.4	0
22	The prevalence of congenital heart disease: we need to work towards getting more data. <i>Cardiovascular Journal of Africa</i> , 2020, 31, 225-226.	0.2	0