## Bistra Zheleva

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Global, regional, and national burden of congenital heart disease, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. The Lancet Child and Adolescent Health, 2020, 4, 185-200.	5.6	338
2	Reducing Mortality and Infections After Congenital Heart Surgery in the Developing World. Pediatrics, 2014, 134, e1422-e1430.	2.1	95
3	Global Initiative for Children's Surgery: A Model of Global Collaboration to Advance the Surgical Care of Children. World Journal of Surgery, 2019, 43, 1416-1425.	1.6	60
4	The invisible child: childhood heart disease in global health. Lancet, The, 2017, 389, 16-18.	13.7	58
5	Optimal Resources for Children's Surgical Care: Executive Summary. World Journal of Surgery, 2019, 43, 978-980.	1.6	53
6	The global burden of paediatric heart disease. Cardiology in the Young, 2017, 27, S3-S8.	0.8	52
7	Heart University: a new online educational forum in paediatric and adult congenital cardiac care. The future of virtual learning in a post-pandemic world?. Cardiology in the Young, 2020, 30, 560-567.	0.8	34
8	Databases for Congenital Heart Defect Public Health Studies Across the Lifespan. Journal of the American Heart Association, 2016, 5, .	3.7	24
9	Linking world bank development indicators and outcomes of congenital heart surgery in low-income and middle-income countries: retrospective analysis of quality improvement data. BMJ Open, 2019, 9, e028307.	1.9	22
10	Simulation training improves team dynamics and performance in a low-resource cardiac intensive care unit. Annals of Pediatric Cardiology, 2018, 11, 130.	0.5	22
11	e-Teaching in pediatric cardiology: A paradigm shift. Annals of Pediatric Cardiology, 2015, 8, 10.	0.5	20
12	Initial Field Test of a Cloud-Based Cardiac Auscultation System to Determine Murmur Etiology in Rural China. Pediatric Cardiology, 2017, 38, 656-662.	1.3	18
13	Development of an international standard set of clinical and patient-reported outcomes for children and adults with congenital heart disease: a report from the International Consortium for Health Outcomes Measurement Congenital Heart Disease Working Group. European Heart Journal Quality of Care & ame: Clinical Outcomes, 2021, 7, 354-365	4.0	13
14	Partnership models for the establishment of sustainable paediatric cardiac surgical and cardiac intensive care programmes in low- and middle-income countries. Cardiology in the Young, 2017, 27, S55-S60.	0.8	11
15	A Population Health Approach to Address the Burden of Congenital Heart Disease in Kerala, India. Global Heart, 2021, 16, 71.	2.3	10
16	Considerations for Newborn Screening for Critical Congenital Heart Disease in Low- and Middle-Income Countries. International Journal of Neonatal Screening, 2020, 6, 49.	3.2	7
17	Current Status of Training and Certification for Congenital Heart Surgery Around the World: Proceedings of the Meetings of the Global Council on Education for Congenital Heart Surgery of the World Society for Pediatric and Congenital Heart Surgery. World Journal for Pediatric & Congenital Heart Surgery. 2021, 12, 394-405.	0.8	7
18	Children at the Heart of Global Cardiac Surgery: An Advocacy Stakeholder Analysis. World Journal for Pediatric & Congenital Heart Surgery, 2021, 12, 48-54.	0.8	6

**BISTRA ZHELEVA** 

#	Article	IF	CITATIONS
19	Infrastructure Availability for the Care of Congenital Heart Disease Patients and Its Influence on Case Volume, Complexity and Access Among Healthcare Institutions in 17 Middle-Income Countries. Global Heart, 2021, 16, 75.	2.3	6
20	Reply to letter "Leveraging e-learning for medical education in low- and middle-income countries― Cardiology in the Young, 2020, 30, 905-906.	0.8	4
21	Regionalization in low-Âand middle-income countries: Principles and promise. Journal of Thoracic and Cardiovascular Surgery, 2022, 163, e63.	0.8	4
22	50 Years of Children's HeartLink and the Partnerships in Brazil. Brazilian Journal of Cardiovascular Surgery, 2020, 35, IV-VI.	0.6	2
23	Prenatal diagnosis lowers neonatal cardiac care costs in resource-limited settings. Cardiology in the Young, 2022, , 1-7.	0.8	1
24	Reply. Annals of Thoracic Surgery, 2017, 104, 374-375.	1.3	0