

Evgeny V Krivoshchekov

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

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citations

2682572

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2272923

4
g-index

11
all docs

11
docs citations

11
times ranked

30
citing authors

#	ARTICLE	IF	CITATIONS
1	A stepwise model for delivering medical humanitarian aid requiring complex interventions. Journal of Thoracic and Cardiovascular Surgery, 2014, 148, 2480-2489.e1.	0.8	21
2	Modified Cone Reconstruction of the Tricuspid Valve for Ebstein Anomaly as Performed in Siberia. Texas Heart Institute Journal, 2017, 44, 39-42.	0.3	6
3	Surgical management of a giant congenital left ventricular aneurysm in a 2-month-old infant. Journal of Cardiac Surgery, 2021, 36, 2575-2577.	0.7	1
4	Polymorphism of folate metabolism genes and thrombotic complications in patients with functionally single ventricle. Sibirskij Å¾urnal KliniÄeskoj I Å“ksperimentalÉnoj Mediciny, 2022, 36, 86-91.	0.4	1
5	Surgery for aortic recoarctation in children less than 10 years old: A single-center experience in Siberia, Russia. Journal of Cardiac Surgery, 2022, , .	0.7	1
6	ASSESSMENT OF THE IMMEDIATE RESULTS OF AORTIC COARCTATION SURGICAL CORRECTION UNDER CONDITIONS OF ANTEGRADE SELECTIVE CEREBRAL PERFUSION. Pediatriia, 2019, 98, 188-195.	0.2	0
7	Historical and modern aspects of surgical treatment of Ebsteinâ€™s anomaly. Bulletin of Siberian Medicine, 2020, 19, 190-202.	0.3	0
8	Early and long-term results of surgical correction for Ebstein anomaly by cone reconstruction. Siberian Medical Journal, 2020, 35, 45-53.	0.3	0
9	LEFT VENTRICULAR THROMBOSIS IN AN ADOLESCENT WITH RECURRENT VENTRICULAR TACHYCARDIA. Pediatriia, 2020, 99, 279-283.	0.2	0
10	Immediate and long-term results of correction of partial anomalous drainage of the right superior pulmonary veins into the superior vena cava. Clinical and Experimental Surgery, 2021, 9, 57-64.	0.1	0
11	Structural and functional heart changes in children with ebsteinâ€™s anomaly after cone reconstruction of the tricuspid valve. Kardiologiya I Serdechno-Sosudistaya Khirurgiya, 2022, 15, 66.	0.3	0