

Adrian Bauer

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

362
citations

1307366

7
h-index

1058333

14
g-index

20
all docs

20
docs citations

20
times ranked

355
citing authors

#	ARTICLE	IF	CITATIONS
1	Qualification, knowledge, tasks and responsibilities of the clinical perfusionist in Germany. Interactive Cardiovascular and Thoracic Surgery, 2020, 30, 661-665.	0.5	6
2	Minimal Invasive Extracorporeal Circulation Systems. , 2019, , 129-135.		0
3	Recommendations for extracorporeal cardiopulmonary resuscitation (eCPR): consensus statement of DGIIN, DGK, DGTHG, DGfK, DGNI, DGAI, DIVI and GRC. Clinical Research in Cardiology, 2019, 108, 455-464.	1.5	81
4	Is 300 Seconds ACT Safe and Efficient during MiECC Procedures?. Thoracic and Cardiovascular Surgeon, 2019, 67, 191-202.	0.4	16
5	Shed-blood-separation and cell-saver: an integral Part of MiECC? Shed-blood-separation and its influence on the perioperative inflammatory response during coronary revascularization with minimal invasive extracorporeal circulation systems – a randomized controlled trial. Perfusion (United Kingdom). 2018. 33. 136-147.	0.5	23
6	Use of minimal invasive extracorporeal circulation in cardiac surgery: principles, definitions and potential benefits. A position paper from the Minimal invasive Extra-Corporeal Technologies international Society (MiECTiS). Interactive Cardiovascular and Thoracic Surgery, 2016, 22, 647-662.	0.5	136
7	Minimal invasive extracorporeal circulation should become the standard practice in coronary revascularization surgery. European Journal of Cardio-thoracic Surgery, 2016, 50, 189.1-189.	0.6	6
8	A retrospective comparative study of minimally invasive extracorporeal circulation versus conventional extracorporeal circulation in emergency coronary artery bypass surgery patients: a single surgeon analysis. Interactive Cardiovascular and Thoracic Surgery, 2015, 21, 102-107.	0.5	6
9	Reduced amount of gaseous microemboli in the arterial line of minimized extracorporeal circulation systems compared with conventional extracorporeal circulation. European Journal of Cardio-thoracic Surgery, 2014, 46, 152-152.	0.6	4
10	Evaluation of hemodynamic and regional tissue perfusion effects of minimized extracorporeal circulation (MECC). Journal of Extra-Corporeal Technology, 2010, 42, 30-9.	0.2	7
11	Minimal extracorporeal circulation and off-pump compared to conventional cardiopulmonary bypass in coronary surgery†. Interactive Cardiovascular and Thoracic Surgery, 2009, 9, 832-836.	0.5	32