

Adam Åukasiewicz

List of Publications by Year in descending order

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Version: 2024-02-01

22

papers

151

citations

1307594

7

h-index

1199594

12

g-index

24

all docs

24

docs citations

24

times ranked

290

citing authors

#	ARTICLE	IF	CITATIONS
1	A volumetric magnetic resonance imaging study of brain structures in children with Down syndrome. Neurologia i Neurochirurgia Polska, 2011, 45, 363-369.	1.2	40
2	Paliatywne tamowanie krwawień, w rozległych nowotworowych głowy i szyi metodą embolizacji. Polski Przeglad Radiologii i Medycyny Nuklearnej, 2012, 77, 17-21.	1.0	18
3	Comparison of contrast-enhanced ultrasonography with grey-scale ultrasonography and contrast-enhanced computed tomography in diagnosing focal fatty liver infiltrations and focal fatty sparing. Advances in Medical Sciences, 2013, 58, 408-418.	2.1	15
4	Minimally invasive medial maxillectomy and the position of nasolacrimal duct: the CT study. European Archives of Oto-Rhino-Laryngology, 2017, 274, 1515-1519.	1.6	15
5	Doppler Ultrasound Detection of Preclinical Changes in Foot Arteries in Early Stage of Type 2 Diabetes. Polski Przeglad Radiologii i Medycyny Nuklearnej, 2014, 79, 283-289.	1.0	13
6	Vertebroplasty of Cervical Vertebra. Polski Przeglad Radiologii i Medycyny Nuklearnej, 2015, 80, 51-56.	1.0	9
7	Assessment of inflammatory infiltration and angiogenesis in the thrombus and the wall of abdominal aortic aneurysms on the basis of histological parameters and computed tomography angiography study. Folia Histochemica Et Cytobiologica, 2012, 50, 547-553.	1.5	8
8	Minimally invasive transnasal medial maxillectomy for treatment of maxillary sinus and orbital pathologies. Acta Oto-Laryngologica, 2014, 134, 290-295.	0.9	7
9	Assessment of inflammatory infiltration and angiogenesis in the thrombus and the wall of abdominal aortic aneurysms on the basis of histological parameters and computed tomography angiography study. Folia Histochemica Et Cytobiologica, 2012, 50, 547-553.	1.5	6
10	Effect of iodinated low-osmolar contrast media on the hemostatic system after intraarterial and intravenous contrast administration. Advances in Medical Sciences, 2012, 57, 341-347.	2.1	5
11	Carotid Body Tumor - radiological imaging and genetic assessment. Polski Przeglad Chirurgiczny, 2020, 92, 39-44.	0.4	4
12	Evaluation of the thrombus of abdominal aortic aneurysms using contrast enhanced ultrasound - preliminary results. Scientific Reports, 2016, 6, 34152.	3.3	3
13	Estimation of the ethmoid roof depth and length of lateral lamella of the cribriform plate, upper attachment of the uncinate process and anterior ethmoid artery in multiplanar reconstructions of Computed Tomography.. Polski Przeglad Chirurgiczny, 2020, 92, 1-5.	0.4	2
14	Effectiveness of surgical closure of left atrial appendage during minimally invasive mitral valve surgery. Kardiologia Polska, 2020, 78, 1137-1141.	0.6	2
15	Giant calcifications in the interventricular septum deriving from the aortic stenosis. European Heart Journal Cardiovascular Imaging, 2012, 13, 365-365.	1.2	1
16	Peroneal artery-vein index as a potential factor of thrombosis occurrence in free osteocutaneous fibula flap. Journal of Cranio-Maxillo-Facial Surgery, 2016, 44, 1314-1319.	1.7	1
17	Advanced COPD in a patient treated in the Intensive Care Unit. Palliative Medicine in Practice, 2020, 14, 130-134.	0.1	1
18	Ocena skuteczności leczenia endowaskularnego zwierząt z niedrożnością biodrowej współprądej oraz zewnątrznej przy użyciu stentu samorozpraszającego Jaguar SM. Polski Przeglad Radiologii i Medycyny Nuklearnej, 2012, 77, 22-29.	1.0	1

#	ARTICLE	IF	CITATIONS
19	How to get rid of the bug in the heartâ€“An infected catheterâ€associated thrombus treated successfully with antibiotics only. <i>Hemodialysis International</i> , 2019, 23, E125-E126.	0.9	0
20	Infective endocarditis of the aortic valve in a patient with a coronary artery fistula. <i>Polish Archives of Internal Medicine</i> , 2015, 125, 584-585.	0.4	0
21	MRI in diagnostic of diffuse axonal injury. <i>Polish Annals of Medicine</i> , 0, , .	0.3	0
22	Preoperative imaging study in assessment of hazard to Internal Carotid Arteries injury during endoscopic endonasal transsphenoidal surgery. <i>Polski Przeglad Chirurgiczny</i> , 2019, 92, 1-5.	0.4	0