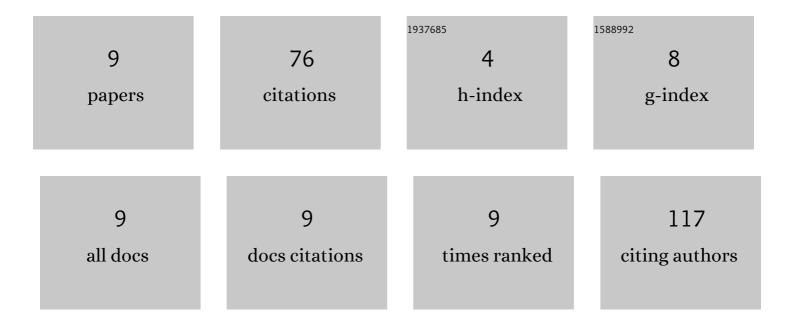
Jolanta Tomczak

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7411495/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Comparison of Superb Micro-Vascular Ultrasound Imaging (SMI) and Contrast-Enhanced Ultrasound (CEUS) for Detection of Endoleaks After Endovascular Aneurysm Repair (EVAR). American Journal of Case Reports, 2016, 17, 43-46.	0.8	28
2	Associations and interactions between variants in selenoprotein genes, selenoprotein levels and the development of abdominal aortic aneurysm, peripheral arterial disease, and heart failure. PLoS ONE, 2018, 13, e0203350.	2.5	21
3	Superb Micro-vascular Imaging (SMI): a Doppler ultrasound technique with potential to identify, classify, and follow up endoleaks in patients after Endovascular Aneurysm Repair (EVAR). Abdominal Radiology, 2018, 43, 3479-3486.	2.1	11
4	Morphology-Related Limitations of Endovascular Aneurysm Repair Applicability in the Treatment of Abdominal Aortic Aneurysm in West-Central Poland. Annals of Vascular Surgery, 2018, 52, 49-56.	0.9	6
5	Education, training, and professional issues of radiographers in six European countries: a comparative review. Journal of European CME, 2016, 5, 31092.	1.6	4
6	Morphological applicability of currently available stent grafts in the endovascular repair of asymptomatic abdominal aortic aneurysm in East-Central European patients. Postepy W Kardiologii Interwencyjnej, 2021, 17, 93-100.	0.2	3
7	Mid-Term Results of Endovascular Aneurysm Sealing in the Treatment of Abdominal Aortic Aneurysm With Unfavorable Morphology. Vascular and Endovascular Surgery, 2021, 55, 39-49.	0.7	2
8	Angio PLanewave UltraSensitive Imaging (Angio PL.U.S.) as an Innovative Doppler Ultrasound Technique with a Potential to follow up Endoleaks after Endovascular Aneurysm Repair (EVAR). Ultrasound in Medicine and Biology, 2020, 46, 1707-1714.	1.5	1
9	Polymorphisms of Genes Encoding Selenoproteins Influence the Growth of Abdominal Aortic Aneurysm (AAA) - A Study in Polish Population. Aorta, 2022, , .	0.5	0