Robert Shahverdyan

List of Publications by Year in descending order

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2258059 1372567 10 97 3 10 citations g-index h-index papers 12 12 12 64 docs citations times ranked citing authors all docs

#	Article	lF	CITATIONS
1	Gracz fistula is a feasible option after two failed percutaneous arteriovenous fistulae. Journal of Vascular Access, 2023, 24, 145-148.	0.9	2
2	Achieving high maturation and cannulation rates of radialâ€eephalic arteriovenous fistulas with VasQâ,,¢ device. Seminars in Dialysis, 2023, 36, 147-154.	1.3	2
3	Novel external stenting for reconstruction of high flow arteriovenous fistula. Journal of Vascular Access, 2022, 23, 864-870.	0.9	5
4	Multicenter European real-world utilization of VasQ anastomotic external support device for arteriovenous fistulae. Journal of Vascular Surgery, 2022, 75, 248-254.	1.1	4
5	Percutaneous Arteriovenous Fistula Creation with Intended Brachial Vein Outflow and Secondary Brachial Vein Transposition Using the WavelinQ EndoAVF System. Journal of Vascular and Interventional Radiology, 2022, 33, 1101-1106.	0.5	1
6	The past and the future of vascular access surgery: Creation of percutaneous arteriovenous fistula using Ellipsys vascular access system in a patient with previous ipsilateral Scribner-shunt. Journal of Vascular Access, 2021, 22, 1032-1035.	0.9	1
7	Patency and functionality of radiocephalic arteriovenous fistulas with an external support device (VasQâ,,¢): Real-world single-center experience. Journal of Vascular Access, 2021, 22, 166-172.	0.9	14
8	Use of the Surfacer® Inside-Out® Catheter Access System to Obtain Central Venous Access in Dialysis Patients With Thoracic Venous Obstructions: Single-Center Series. Vascular and Endovascular Surgery, 2021, 55, 228-233.	0.7	3
9	Comparison of Ellipsys Percutaneous and Proximal Forearm Gracz-Type Surgical Arteriovenous Fistulas. American Journal of Kidney Diseases, 2021, 78, 520-529.e1.	1.9	24
10	Comparison of Outcomes of Percutaneous Arteriovenous Fistulae Creation by Ellipsys and WavelinQ Devices. Journal of Vascular and Interventional Radiology, 2020, 31, 1365-1372.	0.5	39