Stefan MÃ¼ller-HÃ¼lsbeck

List of Publications by Year
in descending order

41 papers	1,995 citations	430754 18 h-index	302012 39 g-index
42 all docs	42 docs citations	42 times ranked	1401 citing authors

#	Article	IF	Citations
1	Cost-effectiveness of a paclitaxel-eluting stent (Eluvia) compared to Zilver PTX for endovascular femoropopliteal intervention. Journal of Medical Economics, 2022, 25, 880-887.	1.0	5
2	Two-Year Efficacy and Safety Results from the IMPERIAL Randomized Study of the Eluvia Polymer-Coated Drug-Eluting Stent and the Zilver PTX Polymer-free Drug-Coated Stent. CardioVascular and Interventional Radiology, 2021, 44, 368-375.	0.9	55
3	Ambulatory Femoral Access Strategies for Endovascular Femoropopliteal Disease Treatment: Is that the Break-through?. CardioVascular and Interventional Radiology, 2021, 44, 698-699.	0.9	0
4	24-Month Efficacy and Safety Results from Japanese Patients in the IMPERIAL Randomized Study of the Eluvia Drug-Eluting Stent and the Zilver PTX Drug-Coated Stent. CardioVascular and Interventional Radiology, 2021, 44, 1367-1374.	0.9	9
5	Japanese Patients Treated in the IMPERIAL Randomized Trial Comparing Eluvia and Zilver PTX Stents. CardioVascular and Interventional Radiology, 2020, 43, 215-222.	0.9	10
6	Commentary on the Article "(In)comparability of Carotid Artery Stent Characteristics: A Systematic Review on Assessment and Comparison with Manufacturer Data". CardioVascular and Interventional Radiology, 2020, 43, 1438-1439.	0.9	0
7	Effectiveness and Safety of a Paclitaxel-Eluting Stent for Superficial Femoral Artery Lesions up to 190 mm: One-Year Outcomes of the Single-Arm IMPERIAL Long Lesion Substudy of the Eluvia Drug-Eluting Stent. Journal of Endovascular Therapy, 2020, 27, 296-303.	0.8	21
8	Eluvia drug-eluting vascular stent system for the treatment of symptomatic femoropopliteal lesions. Future Cardiology, 2018, 14, 207-213.	0.5	3
9	Clinical and endovascular practice in interventional radiology: a contemporary European analysis. CVIR Endovascular, 2018, 1, 8.	0.4	5
10	A polymer-coated, paclitaxel-eluting stent (Eluvia) versus a polymer-free, paclitaxel-coated stent (Zilver PTX) for endovascular femoropopliteal intervention (IMPERIAL): a randomised, non-inferiority trial. Lancet, The, 2018, 392, 1541-1551.	6.3	196
11	Stent placement in the superficial femoral and proximal popliteal arteries with the innova selfâ€expanding bare metal stent system. Catheterization and Cardiovascular Interventions, 2017, 89, 1069-1077.	0.7	15
12	Long-Term Results from the MAJESTIC Trial of the Eluvia Paclitaxel-Eluting Stent for Femoropopliteal Treatment: 3-Year Follow-up. CardioVascular and Interventional Radiology, 2017, 40, 1832-1838.	0.9	60
13	Eluviaâ„¢ peripheral stent system for the treatment of peripheral lesions above the knee. Expert Opinion on Drug Delivery, 2016, 13, 1639-1644.	2.4	14
14	Twelve-Month Results From the MAJESTIC Trial of the Eluvia Paclitaxel-Eluting Stent for Treatment of Obstructive Femoropopliteal Disease. Journal of Endovascular Therapy, 2016, 23, 701-707.	0.8	80
15	The Provision of Interventional Radiology Services in Europe: CIRSE Recommendations. CardioVascular and Interventional Radiology, 2016, 39, 500-506.	0.9	44
16	Vascular Closure Devices in Interventional Radiology Practice. CardioVascular and Interventional Radiology, 2015, 38, 781-793.	0.9	7
17	Trial of a Paclitaxel-Coated Balloon for Femoropopliteal Artery Disease. New England Journal of Medicine, 2015, 373, 145-153.	13.9	558
18	Stent Placement Versus Balloon Angioplasty for the Treatment of Obstructive Lesions of the Popliteal Artery. Circulation, 2013, 127, 2535-2541.	1.6	78

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19	Commentary: Experimental, Ex Vivo, and Bench Testing to Evaluate Embolic/Distal Protection Devices: Useful or Wasteful?. Journal of Endovascular Therapy, 2012, 19, 261-262.	0.8	2
20	Femoropopliteal Arterial Intervention. Medical Radiology, 2012, , 69-80.	0.0	0
21	CIRSE Vascular Closure Device Registry. CardioVascular and Interventional Radiology, 2011, 34, 50-53.	0.9	23
22	Final Results of the Protected Superficial Femoral Artery Trial Using the FilterWire EZ System. CardioVascular and Interventional Radiology, 2010, 33, 1120-1127.	0.9	18
23	Comparison of Second-Generation Stents for Application in the Superficial Femoral Artery: An In Vitro Evaluation Focusing on Stent Design. Journal of Endovascular Therapy, 2010, 17, 767-776.	0.8	43
24	MISAGO 1: first-in-man clinical trial with Misagoâ„¢ nitinol stent. EuroIntervention, 2010, 5, 687-691.	1.4	19
25	Nitinol Stent Implantation in Long Superficial Femoral Artery Lesions: 12-Month Results of the DURABILITY I Study. Journal of Endovascular Therapy, 2009, 16, 261-269.	0.8	199
26	Embolic Protection Devices for Peripheral Application:Wasteful or Useful?. Journal of Endovascular Therapy, 2009, 16, I-163-I-169.	0.8	16
27	Reduction of Cerebral Embolization in Carotid Angioplasty: An In-Vitro Experiment Comparing 2 Cerebral Protection Devices. Journal of Endovascular Therapy, 2009, 16, 161-167.	0.8	7
28	Retrospective Study of Rapid-Exchange Monorail Versus Over-the-Wire Technique for Femoropopliteal Angioplasty. CardioVascular and Interventional Radiology, 2008, 31, 854-859.	0.9	6
29	Stent-Protected Carotid Angioplasty Using a Membrane Stent: A Comparative Cadaver Study. CardioVascular and Interventional Radiology, 2006, 29, 630-636.	0.9	8
30	Vessel Wall Damage Caused by Cerebral Protection Devices: Ex Vivo Evaluation in Porcine Carotid Arteries. Radiology, 2005, 235, 454-460.	3.6	55
31	An In Vitro Analysis of a Carotid Artery Stent with a Protective Porous Membrane. Journal of Vascular and Interventional Radiology, 2004, 15, 1295-1305.	0.2	15
32	Comparison of Various Cerebral Protection Devices Used for Carotid Artery Stent Placement: An In Vitro Experiment. Journal of Vascular and Interventional Radiology, 2003, 14, 613-620.	0.2	61
33	Peripheral arterial applications of percutaneous mechanical thrombectomy. Techniques in Vascular and Interventional Radiology, 2003, 6, 22-34.	0.4	9
34	Comparison and Modification of Two Cerebral Protection Devices Used for Carotid Angioplasty: In Vitro Experiment. Radiology, 2002, 225, 289-294.	3.6	22
35	In Vitro Comparison of Four Cerebral Protection Filters for Preventing Human Plaque Embolization during Carotid Interventions. Journal of Endovascular Therapy, 2002, 9, 793-802.	0.8	65
36	In Vitro Effectiveness of Mechanical Thrombectomy Devices for Large Vessel Diameter and Low-pressure Fluid Dynamic Applications. Journal of Vascular and Interventional Radiology, 2002, 13, 831-839.	0.2	25

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37	Randomized Study to Compare PTA Alone versus PTA with Palmaz Stent Placement for Femoropopliteal Lesions. Journal of Vascular and Interventional Radiology, 2001, 12, 935-941.	0.2	182
38	Percutaneous endoluminal stent and stent-graft placement for the treatment of femoropopliteal aneurysms: Early experience. CardioVascular and Interventional Radiology, 1999, 22, 96-102.	0.9	31
39	Guidewire-Controlled Advancement of the Amplatz Thrombectomy Device. CardioVascular and Interventional Radiology, 1998, 21, 84-87.	0.9	5
40	Rheolytic thrombectomy of an acutely thrombosed transjugular intrahepatic portosystemic stent shunt. CardioVascular and Interventional Radiology, 1996, 19, 294-297.	0.9	21
41	Rheolytic Thrombectomy of an Acutely Thrombosed Transjugular Intrahepatic Portosystemic Stent Shunt. CardioVascular and Interventional Radiology, 1996, 19, 294-297.	0.9	2