

Ryosuke Taniguchi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1065311/publications.pdf>

Version: 2024-02-01

23
papers

329
citations

933447

10
h-index

888059

17
g-index

24
all docs

24
docs citations

24
times ranked

435
citing authors

#	ARTICLE	IF	CITATIONS
1	Sac enlargement due to perigraft seroma and back-bleeding from the remnant wall 11 years after open surgical repair of an infected abdominal aortic aneurysm. <i>Journal of Vascular Surgery Cases and Innovative Techniques</i> , 2022, 8, 136-139.	0.6	0
2	Specific Features of Patients Under 40 Years Old With Small-to-Medium-Sized Arterial Deterioration. <i>Frontiers in Surgery</i> , 2022, 9, 808383.	1.4	0
3	Endothelial Cell TGF- β 2 (Transforming Growth Factor-Beta) Signaling Regulates Venous Adaptive Remodeling to Improve Arteriovenous Fistula Patency. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2022, 42, 868-883.	2.4	6
4	Arteriovenous fistula-induced cardiac remodeling shows cardioprotective features in mice. <i>JVS Vascular Science</i> , 2021, 2, 110-128.	1.1	2
5	Inhibition of T-Cells by Cyclosporine A Reduces Macrophage Accumulation to Regulate Venous Adaptive Remodeling and Increase Arteriovenous Fistula Maturation. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2021, 41, e160-e174.	2.4	20
6	Human-Induced Pluripotent Stem-Cell-Derived Smooth Muscle Cells Increase Angiogenesis to Treat Hindlimb Ischemia. <i>Cells</i> , 2021, 10, 792.	4.1	12
7	PD-L1 (Programmed Death Ligand 1) Regulates T-Cell Differentiation to Control Adaptive Venous Remodeling. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2021, 41, 2909-2922.	2.4	3
8	Reduced patency in left-sided arteriovenous grafts in a porcine model. <i>Journal of Vascular Surgery</i> , 2020, 72, 305-317.e6.	1.1	1
9	A mouse model of stenosis distal to an arteriovenous fistula recapitulates human central venous stenosis. <i>JVS Vascular Science</i> , 2020, 1, 109-122.	1.1	2
10	Altered hemodynamics during arteriovenous fistula remodeling leads to reduced fistula patency in female mice. <i>JVS Vascular Science</i> , 2020, 1, 42-56.	1.1	15
11	Induced pluripotent stem cell-derived smooth muscle cells increase angiogenesis and accelerate diabetic wound healing. <i>Regenerative Medicine</i> , 2020, 15, 1277-1293.	1.7	51
12	A hybrid procedure for middle colic artery aneurysm complicated by chronic juxtarenal segmental aortic occlusion. <i>Journal of Vascular Surgery Cases and Innovative Techniques</i> , 2019, 5, 327-331.	0.6	2
13	Inhibition of the Akt1-mTORC1 Axis Alters Venous Remodeling to Improve Arteriovenous Fistula Patency. <i>Scientific Reports</i> , 2019, 9, 11046.	3.3	23
14	Murine Model of Central Venous Stenosis using Aortocaval Fistula with an Outflow Stenosis. <i>Journal of Visualized Experiments</i> , 2019, , .	0.3	1
15	The potential and limitations of induced pluripotent stem cells to achieve wound healing. <i>Stem Cell Research and Therapy</i> , 2019, 10, 87.	5.5	117
16	Phlegmasia cerulea dolens as an initial manifestation of a fistula between a ruptured iliac artery aneurysm and the iliac vein. <i>Journal of Vascular Surgery Cases and Innovative Techniques</i> , 2019, 5, 41-44.	0.6	2
17	Molecular targets for improving arteriovenous fistula maturation and patency. <i>Vascular Investigation and Therapy</i> , 2019, 2, 33.	0.3	14
18	Adequately-Sized Nanocarriers Allow Sustained Targeted Drug Delivery to Neointimal Lesions in Rat Arteries. <i>Molecular Pharmaceutics</i> , 2016, 13, 2108-2116.	4.6	16

#	ARTICLE	IF	CITATIONS
19	Viscoelastic Deterioration of the Carotid Artery Vascular Wall is a Possible Predictor of Coronary Artery Disease. <i>Journal of Atherosclerosis and Thrombosis</i> , 2015, 22, 415-423.	2.0	12
20	Long-Term Results of Treatment for Critical Limb Ischemia. <i>Annals of Vascular Diseases</i> , 2015, 8, 192-197.	0.5	17
21	Strain Analysis of Wall Motion in Abdominal Aortic Aneurysms. <i>Annals of Vascular Diseases</i> , 2014, 7, 393-398.	0.5	12
22	Long-term Results of Treatment for Critical Limb Ischemia. <i>The Journal of Japanese College of Angiology</i> , 2014, 54, 5-11.	0.0	1
23	Sex differences in arterial identity correlate with neointimal hyperplasia after balloon injury. <i>Molecular Biology Reports</i> , 0, , .	2.3	0