Rasmus Rivinius

List of Publications by Year in descending order

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	687220	610775
602	13	24
citations	h-index	g-index
35	35	1099
docs citations	times ranked	citing authors
	citations 35	602 13 citations h-index 35 35

#	Article	IF	CITATIONS
1	Improved Generation of Human Induced Pluripotent Stem Cell-Derived Cardiac Pacemaker Cells Using Novel Differentiation Protocols. International Journal of Molecular Sciences, 2022, 23, 7318.	1.8	4
2	Epigenetic regulation of cardiac electrophysiology in atrial fibrillation: HDAC2 determines action potential duration and suppresses NRSF in cardiomyocytes. Basic Research in Cardiology, 2021, 116, 13.	2.5	9
3	Newly acquired complete right bundle branch block early after heart transplantation is associated with lower survival. ESC Heart Failure, 2021, 8, 3737-3747.	1.4	6
4	Poor humoral and T-cell response to two-dose SARS-CoV-2 messenger RNA vaccine BNT162b2 in cardiothoracic transplant recipients. Clinical Research in Cardiology, 2021, 110, 1142-1149.	1.5	70
5	Atrial fibrillation before heart transplantation is a risk factor for postâ€transplant atrial fibrillation and mortality. ESC Heart Failure, 2021, 8, 4265-4277.	1.4	7
6	Risk Factors, Treatment and Prognosis of Patients with Lung Cancer after Heart Transplantation. Life, 2021, 11, 1344.	1.1	4
7	Low-Level Elevations of Procalcitonin Are Associated with Increased Mortality in Acute Heart Failure Patients, Independent of Concomitant Infection. Life, 2021, 11, 1429.	1.1	O
8	Combined amiodarone and digitalis therapy before heart transplantation is associated with increased postâ€transplant mortality. ESC Heart Failure, 2020, 7, 2082-2092.	1.4	5
9	COVID-19 among heart transplant recipients in Germany: a multicenter survey. Clinical Research in Cardiology, 2020, 109, 1531-1539.	1.5	60
10	Five-year results of heart rate control with ivabradine or metoprolol succinate in patients after heart transplantation. Clinical Research in Cardiology, 2020, , 1.	1.5	3
11	Elevated preâ€ŧransplant pulmonary vascular resistance is associated with early postâ€ŧransplant atrial fibrillation and mortality. ESC Heart Failure, 2020, 7, 177-188.	1.4	18
12	Quantitative Efficacy and Fate of Mesenchymal Stromal Cells Targeted to Cardiac Sites by Radiofrequency Catheter Ablation. Cell Transplantation, 2020, 29, 096368972091423.	1.2	0
13	Inhibition of cardiac Kv4.3 (Ito) channel isoforms by class I antiarrhythmic drugs lidocaine and mexiletine. European Journal of Pharmacology, 2020, 880, 173159.	1.7	5
14	<i>In vivo</i> cardiac pacemaker function of differentiated human mesenchymal stem cells from adipose tissue transplanted into porcine hearts. World Journal of Stem Cells, 2020, 12, 1133-1151.	1.3	3
15	Pacemaker cell characteristics of differentiated and HCN4-transduced human mesenchymal stem cells. Life Sciences, 2019, 232, 116620.	2.0	9
16	Risk factors and survival of patients with permanent pacemaker implantation after heart transplantation. Journal of Thoracic Disease, 2019, 11, 5440-5452.	0.6	19
17	Control of cardiac chronotropic function in patients after heart transplantation: effects of ivabradine and metoprolol succinate on resting heart rate in the denervated heart. Clinical Research in Cardiology, 2018, 107, 138-147.	1.5	18
18	COPD in patients after heart transplantation is associated with a prolonged hospital stay, early posttransplant atrial fibrillation, and impaired posttransplant survival. Clinical Epidemiology, 2018, Volume 10, 1359-1369.	1.5	14

#	Article	IF	CITATIONS
19	Comparative accuracy of NTâ€proBNP and MRâ€proANP for the diagnosis of acute heart failure in dyspnoeic patients. ESC Heart Failure, 2017, 4, 232-240.	1.4	21
20	Comparison of posttransplant outcomes in patients with no, acute, or chronic amiodarone use before heart transplantation. Drug Design, Development and Therapy, 2017, Volume 11, 1827-1837.	2.0	18
21	Subtype-specific differentiation of cardiac pacemaker cell clusters from human induced pluripotent stem cells. Stem Cell Research and Therapy, 2017, 8, 229.	2.4	46
22	Chronic digitalis therapy in patients before heart transplantation is an independent risk factor for increased posttransplant mortality. Therapeutics and Clinical Risk Management, 2017, Volume 13, 1399-1407.	0.9	7
23	Renal function in heart transplant patients after switch to combined mammalian target of rapamycin inhibitor and calcineurin inhibitor therapy. Drug Design, Development and Therapy, 2017, Volume 11, 1673-1680.	2.0	7
24	The influence of surgical technique on early posttransplant atrial fibrillation & mp; mdash; comparison of biatrial, bicaval, and total orthotopic heart transplantation. Therapeutics and Clinical Risk Management, 2017, Volume 13, 287-297.	0.9	23
25	Long-term use of amiodarone before heart transplantation significantly reduces early post-transplant atrial fibrillation and is not associated with increased mortality after heart transplantation. Drug Design, Development and Therapy, 2016, 10, 677.	2.0	21
26	Feasibility Study on Cardiac Arrhythmia Ablation Using High-Energy Heavy Ion Beams. Scientific Reports, 2016, 6, 38895.	1.6	92
27	Advantageous effects of immunosuppression with tacrolimus in comparison with cyclosporine A regarding renal function in patients after heart transplantation. Drug Design, Development and Therapy, 2015, 9, 1217.	2.0	13
28	Analysis of malignancies in patients after heart transplantation with subsequent immunosuppressive therapy. Drug Design, Development and Therapy, 2014, 9, 93.	2.0	27
29	The influence of endoscopic vein harvesting on outcomes after coronary bypass grafting: a meta-analysis of 267 525 patients. European Journal of Cardio-thoracic Surgery, 2013, 44, 980-989.	0.6	63
30	Pre-transplant Type 2 Diabetes Mellitus Is Associated With Higher Graft Failure and Increased 5-Year Mortality After Heart Transplantation. Frontiers in Cardiovascular Medicine, 0, 9, .	1.1	8