

Jennifer Maning Do

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

319
citations

1040056

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h-index

839539

18
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24
docs citations

24
times ranked

421
citing authors

#	ARTICLE	IF	CITATIONS
1	β -Arrestin2 Improves Post-Myocardial Infarction Heart Failure via Sarco(endo)plasmic Reticulum Ca ²⁺ -ATPase-Dependent Positive Inotropy in Cardiomyocytes. <i>Hypertension</i> , 2017, 70, 972-981.	2.7	74
2	Biased Agonism/Antagonism of Cardiovascular GPCRs for Heart Failure Therapy. <i>International Review of Cell and Molecular Biology</i> , 2018, 339, 41-61.	3.2	34
3	Deletion of Osteopontin Enhances β 2-Adrenergic Receptor-Dependent Anti-Fibrotic Signaling in Cardiomyocytes. <i>International Journal of Molecular Sciences</i> , 2019, 20, 1396.	4.1	32
4	Biased agonism/antagonism at the AngII-AT1 receptor: Implications for adrenal aldosterone production and cardiovascular therapy. <i>Pharmacological Research</i> , 2017, 125, 14-20.	7.1	30
5	Chemically synthesized Secoisolariciresinol diglucoside (LGM2605) improves mitochondrial function in cardiac myocytes and alleviates septic cardiomyopathy. <i>Journal of Molecular and Cellular Cardiology</i> , 2019, 127, 232-245.	1.9	29
6	Novel Insights into the Crosstalk between Mineralocorticoid Receptor and G Protein-Coupled Receptors in Heart Adverse Remodeling and Disease. <i>International Journal of Molecular Sciences</i> , 2018, 19, 3764.	4.1	28
7	Antagonistic Roles of GRK2 and GRK5 in Cardiac Aldosterone Signaling Reveal GRK5-Mediated Cardioprotection via Mineralocorticoid Receptor Inhibition. <i>International Journal of Molecular Sciences</i> , 2020, 21, 2868.	4.1	21
8	Not all arrestins are created equal: Therapeutic implications of the functional diversity of the β 2 arrestins in the heart. <i>World Journal of Cardiology</i> , 2019, 11, 47-56.	1.5	20
9	Effect of Gender on Prognosis in Patients With Takotsubo Syndrome (from a Nationwide Perspective). <i>American Journal of Cardiology</i> , 2022, 162, 6-12.	1.6	11
10	Racial disparities in the utilization and in-hospital outcomes of percutaneous left atrial appendage closure among patients with atrial fibrillation. <i>Heart Rhythm</i> , 2021, 18, 987-994.	0.7	10
11	Sustained GRK2-dependent CREB activation is essential for β 2-adrenergic receptor-induced PC12 neuronal differentiation. <i>Cellular Signalling</i> , 2020, 66, 109446.	3.6	6
12	In-Hospital Outcomes in Patients With a History of Malignancy Undergoing Transcatheter Aortic Valve Implantation. <i>American Journal of Cardiology</i> , 2021, 142, 109-115.	1.6	6
13	Co-IP assays for measuring GPCR-arrestin interactions. <i>Methods in Cell Biology</i> , 2019, 149, 205-213.	1.1	4
14	Bicaval vs biatrial anastomosis techniques in orthotopic heart transplantation: An updated analysis of the UNOS database. <i>Journal of Cardiac Surgery</i> , 2020, 35, 2242-2247.	0.7	4
15	Assessing in-hospital cardiovascular, thrombotic and bleeding outcomes in patients with chronic liver disease undergoing left ventricular assist device implantation. <i>Thrombosis Research</i> , 2021, 202, 184-190.	1.7	4
16	Food and Drug Administration Malfunction Recalls of Left Ventricular Assist Devices. <i>ASAIO Journal</i> , 2020, 66, 739-745.	1.6	3
17	Evaluating the impact of chronic obstructive pulmonary disease on in-hospital outcomes following left ventricular assist device implantation. <i>Journal of Cardiac Surgery</i> , 2020, 35, 3374-3380.	0.7	1
18	Comparison of household income in in-hospital outcomes after implantation of left ventricular assist device. <i>International Journal of Artificial Organs</i> , 2022, 45, 379-387.	1.4	1

#	ARTICLE	IF	CITATIONS
19	Abstract 15717: Impact of Mechanical Circulatory Support on Outcomes and In-hospital Mortality of Peripartum Cardiomyopathy Patients With Cardiogenic Shock: An Analysis of the Nis Database. <i>Circulation</i> , 2020, 142, .	1.6	1
20	Bilateral Percutaneous Pulmonary Valves for Severe Pulmonary Regurgitation in a Patient with Prior Valvotomy. <i>Case</i> , 2021, 5, 78-80.	0.3	0
21	GRK5-mediated inhibitory phosphorylation is essential for inverse agonism at the cardiac mineralocorticoid receptor. <i>FASEB Journal</i> , 2019, 33, 676.8.	0.5	0