

Martin Cadeiras

List of Publications by Year in descending order

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Version: 2024-02-01

59
papers

799
citations

471509

17
h-index

580821

25
g-index

67
all docs

67
docs citations

67
times ranked

1272
citing authors

#	ARTICLE	IF	CITATIONS
1	Many heart transplant biopsies currently diagnosed as no rejection have mild molecular antibody-mediated rejection-related changes. <i>Journal of Heart and Lung Transplantation</i> , 2022, 41, 334-344.	0.6	21
2	The Association of Shared Care Networks With 30-Day Heart Failure Excessive Hospital Readmissions: Longitudinal Observational Study. <i>Jmirx Med</i> , 2022, 3, e30777.	0.4	3
3	Authors'™ Response to Peer Reviews of "The Association of Shared Care Networks With 30-Day Heart Failure Excessive Hospital Readmissions: Longitudinal Observational Study". <i>Jmirx Med</i> , 2022, 3, e37005.	0.4	0
4	Dietary Management of Heart Failure: DASH Diet and Precision Nutrition Perspectives. <i>Nutrients</i> , 2021, 13, 4424.	4.1	20
5	Temporal expression of cytokines and B-cell phenotypes during mechanical circulatory support. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2020, 159, 155-163.	0.8	5
6	Discovery of non-HLA antibodies associated with cardiac allograft rejection and development and validation of a non-HLA antigen multiplex panel: From bench to bedside. <i>American Journal of Transplantation</i> , 2020, 20, 2768-2780.	4.7	26
7	A Data-Driven Social Network Intervention for Improving Organ Donation Awareness Among Minorities: Analysis and Optimization of a Cross-Sectional Study. <i>Journal of Medical Internet Research</i> , 2020, 22, e14605.	4.3	15
8	Network-Based Delineation of Health Service Areas: A Comparative Analysis of Community Detection Algorithms. <i>Springer Proceedings in Complexity</i> , 2020, , 359-370.	0.3	2
9	Shared Care Areas of Heart Failure. <i>Journal of Cardiac Failure</i> , 2019, 25, S107-S108.	1.7	1
10	An integrated molecular diagnostic report for heart transplant biopsies using an ensemble of diagnostic algorithms. <i>Journal of Heart and Lung Transplantation</i> , 2019, 38, 636-646.	0.6	43
11	Association of pro-inflammatory cytokines and monocyte subtypes in older and younger patients on clinical outcomes after mechanical circulatory support device implantation. <i>Human Immunology</i> , 2019, 80, 126-134.	2.4	5
12	T cell dysfunction and patient age are associated with poor outcomes after mechanical circulatory support device implantation. <i>Human Immunology</i> , 2018, 79, 203-212.	2.4	10
13	Psychiatric Illness in Takotsubo (Stress) Cardiomyopathy: A Review. <i>Psychosomatics</i> , 2018, 59, 220-226.	2.5	36
14	Response to Letter to the Editor: Psychiatric Disease Among Patients with Takotsubo Syndrome. <i>Psychosomatics</i> , 2018, 59, 102.	2.5	2
15	Understanding the Correlation Between DSA, Complement Activation, and Antibody-Mediated Rejection in Heart Transplant Recipients. <i>Transplantation</i> , 2018, 102, e431-e438.	1.0	39
16	Molecular Assessment of Heart Transplant Biopsies. <i>Transplantation</i> , 2018, 102, S62-S63.	1.0	3
17	Successful Orthotopic Heart Transplantation in a Patient With Chronic Pancreatitis. <i>Pancreas</i> , 2018, 47, e41-e42.	1.1	0
18	Clinical phenomapping and outcomes after heart transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, 956-966.	0.6	10

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19	Exploring the cardiac response to injury in heart transplant biopsies. JCI Insight, 2018, 3, .	5.0	43
20	Personalized survival predictions via Trees of Predictors: An application to cardiac transplantation. PLoS ONE, 2018, 13, e0194985.	2.5	40
21	Pre-existing Psychiatric Illness is Associated With Increased Risk of Recurrent Takotsubo Cardiomyopathy. Psychosomatics, 2017, 58, 527-532.	2.5	43
22	Anthracycline induced cardiotoxicity: biomarkers and "Omics" technology in the era of patient specific care. Clinical and Translational Medicine, 2017, 6, 17.	4.0	26
23	Characterizing Organ Donation Awareness from Social Media. , 2017, , .		8
24	Integrative model of leukocyte genomics and organ dysfunction in heart failure patients requiring mechanical circulatory support: a prospective observational study. BMC Medical Genomics, 2017, 10, 52.	1.5	5
25	Association between preoperative peripheral blood mononuclear cell gene expression profiles, early postoperative organ function recovery potential and long-term survival in advanced heart failure patients undergoing mechanical circulatory support. PLoS ONE, 2017, 12, e0189420.	2.5	13
26	Characterization of ventricular assist device-mediated sensitization in the bridge-to-heart-transplantation patient. Journal of Thoracic and Cardiovascular Surgery, 2015, 149, 1161-1166.	0.8	28
27	Reduced HLA Class II antibody response to proteasome inhibition in heart transplantation. Journal of Heart and Lung Transplantation, 2015, 34, 863-865.	0.6	16
28	Comparison of Whole Blood and Peripheral Blood Mononuclear Cell Gene Expression for Evaluation of the Perioperative Inflammatory Response in Patients with Advanced Heart Failure. PLoS ONE, 2014, 9, e115097.	2.5	27
29	Molecular- and Organelle-Based Predictive Paradigm Underlying Recovery by Left Ventricular Assist Device Support. Circulation: Heart Failure, 2014, 7, 359-366.	3.9	10
30	S-nitrosylation of TRIM72 mends the broken heart: A molecular modifier-mediated cardioprotection. Journal of Molecular and Cellular Cardiology, 2014, 72, 292-295.	1.9	5
31	Molecular Basis of Recovering on Mechanical Circulatory Support. Heart Failure Clinics, 2014, 10, S57-S62.	2.1	2
32	Understanding organ transplantation in the USA using geographical social networks. Social Network Analysis and Mining, 2013, 3, 457-473.	2.8	8
33	Technology platform development for targeted plasma metabolites in human heart failure. Clinical Proteomics, 2013, 10, 7.	2.1	25
34	Regulation of Acetylation Restores Proteolytic Function of Diseased Myocardium in Mouse and Human. Molecular and Cellular Proteomics, 2013, 12, 3793-3802.	3.8	42
35	The multidimensional perspective of cardiac allograft rejection. Current Opinion in Organ Transplantation, 2013, 18, 569-572.	1.6	2
36	MultiOrgan Dysfunction After Mechanical Support Is Linked to the Simultaneous Upregulation of Innate Immunity and Suppression of Adaptive Immunity. Journal of Cardiac Failure, 2012, 18, S31-S32.	1.7	0

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37	Mechanical Rescue of the Heart in Shock. Journal of the American College of Cardiology, 2011, 57, 697-699.	2.8	4
38	New-onset graft dysfunction after heart transplantation—incidence and mechanism-related outcomes. Journal of Heart and Lung Transplantation, 2011, 30, 194-203.	0.6	33
39	Improvement in 2-year survival for ventricular assist device patients after implementation of an intensive surveillance protocol. Journal of Heart and Lung Transplantation, 2011, 30, 879-87.	0.6	20
40	Total Lymphoid Irradiation in Heart Transplantation: Long-Term Efficacy and Survival—An 18-Year Experience. Transplantation, 2011, 92, 1159-1164.	1.0	7
41	Drawing networks of rejection - a systems biological approach to the identification of candidate genes in heart transplantation. Journal of Cellular and Molecular Medicine, 2011, 15, 949-956.	3.6	10
42	Relationship between a validated molecular cardiac transplant rejection classifier and routine organ function parameters. Clinical Transplantation, 2010, 24, 321-327.	1.6	3
43	Upstream stimulatory factor-2 mediates quercetin-induced suppression of PAI-1 gene expression in human endothelial cells. Journal of Cellular Biochemistry, 2010, 111, 720-726.	2.6	22
44	Device Related Infections: Are We Making Progress?. Journal of Cardiac Surgery, 2010, 25, 478-483.	0.7	35
45	Peripheral blood mononuclear cell transcriptome profiles suggest T-cell immunosuppression after uncomplicated mechanical circulatory support device surgery. Human Immunology, 2010, 71, 164-169.	2.4	15
46	Gene Expression Profiles of Patients With Antibody-Mediated Rejection After Cardiac Transplantation. Journal of Heart and Lung Transplantation, 2008, 27, 932-934.	0.6	16
47	Leukocyte Expression Analysis of the Systemic Inflammatory Response to Mechanical Circulatory Support Device Implantation. Journal of Cardiac Failure, 2008, 14, S43.	1.7	0
48	Gene Set Enrichment Analysis of Hyperbilirubinemia-Associated Leukocyte Expression Profiles Following Mechanical Circulatory Support Device Implantation. Journal of Cardiac Failure, 2008, 14, S42.	1.7	0
49	Challenges of long-term mechanical circulatory support therapy. Expert Review of Medical Devices, 2008, 5, 413-414.	2.8	0
50	Noninvasive diagnosis of acute cardiac allograft rejection. Current Opinion in Organ Transplantation, 2007, 12, 543-550.	1.6	1
51	G6b-B cell surface inhibitory receptor expression is highly restricted to CD4+ T-cells and induced by interleukin-4-activated STAT6 pathway. Human Immunology, 2007, 68, 708-714.	2.4	4
52	Destination Therapy: Does Progress Depend on Left Ventricular Assist Device Development?. Heart Failure Clinics, 2007, 3, 349-367.	2.1	3
53	Cardiac Transplantation: Any Role Left?. Heart Failure Clinics, 2007, 3, 321-347.	2.1	10
54	Cellular coating of the left ventricular assist device textured polyurethane membrane reduces adhesion of Staphylococcus aureus. Journal of Thoracic and Cardiovascular Surgery, 2007, 133, 1147-1153.	0.8	20

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55	Managing drugs and devices in patients with permanent ventricular assist devices. Current Treatment Options in Cardiovascular Medicine, 2007, 9, 318-331.	0.9	1
56	Acute Occlusion of the Left Anterior Descendent Artery Activates the IL6 Pathway and Important IL6-Dependent Pathways Which Are Abrogated in the IL6-/- Mouse. Journal of Cardiac Failure, 2006, 12, S41.	1.7	0
57	Destination therapy: an alternative for end-stage heart failure patients not eligible for heart transplantation. Current Opinion in Organ Transplantation, 2005, 10, 369-375.	1.6	2
58	Effects of Clomipramine Administration on Syrian Hamster Circadian System and Behavior. Biological Rhythm Research, 2000, 31, 391-415.	0.9	4
59	Effects of Acute Clomipramine Administration on Syrian Hamster Circadian Rhythms. Biological Rhythm Research, 1998, 29, 530-537.	0.9	3