

Sean Agbor-Enoh

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

817
citations

686830

13
h-index

552369

26
g-index

33
all docs

33
docs citations

33
times ranked

795
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of the cystic fibrosis care center on outcomes after lung transplantation for cystic fibrosis. <i>Journal of Heart and Lung Transplantation</i> , 2022, 41, 300-307.	0.3	5
2	Biological Variation of Donor-Derived Cell-Free DNA in Stable Lung Transplant Recipients. <i>journal of applied laboratory medicine</i> , The, 2022, , .	0.6	4
3	Comparison of donor-derived cell-free DNA between single versus double lung transplant recipients. <i>American Journal of Transplantation</i> , 2022, 22, 2451-2457.	2.6	11
4	Donor-derived cell-free DNA as a composite marker of acute lung allograft dysfunction in clinical care. <i>Journal of Heart and Lung Transplantation</i> , 2022, 41, 458-466.	0.3	20
5	Noninvasive biomarkers in heart transplant: 2020â€“2021 year in review. <i>Current Opinion in Organ Transplantation</i> , 2022, 27, 7-14.	0.8	1
6	Higher levels of allograft injury in black patients early after heart transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2022, 41, 855-858.	0.3	11
7	The ISHLT Chronic Lung Allograft Dysfunction Consensus Criteria is Applicable to Pulmonary Chronic Graft-versus-Host Disease. <i>Blood Advances</i> , 2022, , .	2.5	3
8	Cell-free DNA in lung transplantation: research tool or clinical workhorse?. <i>Current Opinion in Organ Transplantation</i> , 2022, 27, 177-183.	0.8	8
9	Circulating microRNAs in cellular and antibody-mediated heart transplant rejection. <i>Journal of Heart and Lung Transplantation</i> , 2022, 41, 1401-1413.	0.3	11
10	Transcriptomics in transplantation: More than just biomarkers of allograft rejection. <i>American Journal of Transplantation</i> , 2021, 21, 2000-2001.	2.6	6
11	The SIRPÎ±â€“CD47 immune checkpoint in NK cells. <i>Journal of Experimental Medicine</i> , 2021, 218, .	4.2	82
12	Cell-Free DNA to Detect Heart Allograft Acute Rejection. <i>Circulation</i> , 2021, 143, 1184-1197.	1.6	129
13	Cell-free DNA maps COVID-19 tissue injury and risk of death and can cause tissue injury. <i>JCI Insight</i> , 2021, 6, .	2.3	86
14	Donor derived cell free DNA% is elevated with pathogens that are risk factors for acute and chronic lung allograft injury. <i>Journal of Heart and Lung Transplantation</i> , 2021, 40, 1454-1462.	0.3	13
15	Cell-free DNA beyond a biomarker for rejection: Biological trigger of tissue injury and potential therapeutics. <i>Journal of Heart and Lung Transplantation</i> , 2021, 40, 405-413.	0.3	28
16	Use of donor-derived-cell-free DNA as a marker of early allograft injury in primary graft dysfunction (PGD) to predict the risk of chronic lung allograft dysfunction (CLAD). <i>Journal of Heart and Lung Transplantation</i> , 2021, 40, 488-493.	0.3	26
17	The NIH Lipo-COVID Study: A Pilot NMR Investigation of Lipoprotein Subfractions and Other Metabolites in Patients with Severe COVID-19. <i>Biomedicines</i> , 2021, 9, 1090.	1.4	22
18	Donor-derived cell-free DNA accurately detects acute rejection in lung transplant patients, a multicenter cohort study. <i>Journal of Heart and Lung Transplantation</i> , 2021, 40, 822-830.	0.3	34

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19	Response by Shah et al to Letter Regarding Article, "Cell-Free DNA to Detect Heart Allograft Acute Rejection". <i>Circulation</i> , 2021, 144, e198-e199.	1.6	0
20	OUP accepted manuscript. <i>Clinical Chemistry</i> , 2021, 67, 1443-1449.	1.5	5
21	Donor-Derived Cell-Free DNA for Acute Rejection Monitoring in Heart and Lung Transplantation. <i>Current Transplantation Reports</i> , 2021, 8, 351-358.	0.9	7
22	De novo mutations in mitochondrial DNA of iPSCs produce immunogenic neoepitopes in mice and humans. <i>Nature Biotechnology</i> , 2019, 37, 1137-1144.	9.4	74
23	Donor-derived cell-free DNA predicts allograft failure and mortality after lung transplantation. <i>EBioMedicine</i> , 2019, 40, 541-553.	2.7	83
24	2018 ATS BEAR Cage Winning Proposal: Cell-Free DNA to Improve Lung Transplant Outcomes. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2019, 199, 1058-1060.	2.5	7
25	Environment, Epigenetics, and Differential Responses to Beryllium Exposure: Are We There Yet?. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2019, 60, 11-12.	1.4	0
26	Late manifestation of alloantibody-associated injury and clinical pulmonary antibody-mediated rejection: Evidence from cell-free DNA analysis. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, 925-932.	0.3	69
27	Circulating cell-free DNA as a biomarker of tissue injury: Assessment in a cardiac xenotransplantation model. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, 967-975.	0.3	25
28	Applying rigor and reproducibility standards to assay donor-derived cell-free DNA as a non-invasive method for detection of acute rejection and graft injury after heart transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2017, 36, 1004-1012.	0.3	45
29	Lie Down and Breathe. <i>Annals of the American Thoracic Society</i> , 2014, 11, 1155-1158.	1.5	1