

Richard Danger

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4817455/publications.pdf>

Version: 2024-02-01

59
papers

2,200
citations

236925

25
h-index

243625

44
g-index

62
all docs

62
docs citations

62
times ranked

3240
citing authors

#	ARTICLE	IF	CITATIONS
1	The Pseudokinase TRIB1 in Immune Cells and Associated Disorders. <i>Cancers</i> , 2022, 14, 1011.	3.7	3
2	Biological pathways and comparison with biopsy signals and cellular origin of peripheral blood transcriptomic profiles during kidney allograft pathology. <i>Kidney International</i> , 2022, 102, 183-195.	5.2	9
3	Clinical and immunological follow-up of very long-term kidney transplant recipients treated with calcineurin inhibitors indicates dual phenotypes. <i>Kidney International</i> , 2021, 99, 1418-1429.	5.2	7
4	Connection of BANK1, Tolerance, Regulatory B cells, and Apoptosis: Perspectives of a Reductionist Investigation. <i>Frontiers in Immunology</i> , 2021, 12, 589786.	4.8	10
5	Agonist anti-ChemR23 mAb reduces tissue neutrophil accumulation and triggers chronic inflammation resolution. <i>Science Advances</i> , 2021, 7, .	10.3	34
6	TCL1A, B Cell Regulation and Tolerance in Renal Transplantation. <i>Cells</i> , 2021, 10, 1367.	4.1	9
7	Transcriptional regulator BOB.1: Molecular mechanisms and emerging role in chronic inflammation and autoimmunity. <i>Autoimmunity Reviews</i> , 2021, 20, 102833.	5.8	6
8	Pharmacokinetics and Safety of XAV-19, a Swine Glyco-humanized Polyclonal Anti-SARS-CoV-2 Antibody, for COVID-19-Related Moderate Pneumonia: a Randomized, Double-Blind, Placebo-Controlled, Phase IIa Study. <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, e0123721.	3.2	13
9	FaDA: A web application for regular laboratory data analyses. <i>PLoS ONE</i> , 2021, 16, e0261083.	2.5	5
10	Efficient Expansion of Human Granzyme B-Expressing B Cells with Potent Regulatory Properties. <i>Journal of Immunology</i> , 2020, 205, 2391-2401.	0.8	25
11	Terminally Differentiated Effector Memory CD8+ T Cells Identify Kidney Transplant Recipients at High Risk of Graft Failure. <i>Journal of the American Society of Nephrology: JASN</i> , 2020, 31, 876-891.	6.1	44
12	Transcriptional meta-analysis of regulatory B cells. <i>European Journal of Immunology</i> , 2020, 50, 1757-1769.	2.9	15
13	Molecular Pathways Underlying Adaptive Repair of the Injured Kidney. <i>Annals of Surgery</i> , 2020, 271, 383-390.	4.2	5
14	Selective SIRP1 β blockade reverses tumor T cell exclusion and overcomes cancer immunotherapy resistance. <i>Journal of Clinical Investigation</i> , 2020, 130, 6109-6123.	8.2	53
15	Early Identification of Chronic Lung Allograft Dysfunction: The Need of Biomarkers. <i>Frontiers in Immunology</i> , 2019, 10, 1681.	4.8	40
16	Blood CD9+ B cell, a biomarker of bronchiolitis obliterans syndrome after lung transplantation. <i>American Journal of Transplantation</i> , 2019, 19, 3162-3175.	4.7	14
17	Elicited and pre-existing anti-Neu5Gc antibodies differentially affect human endothelial cells transcriptome. <i>Xenotransplantation</i> , 2019, 26, e12535.	2.8	12
18	CXCR5+PD1+ICOS+ Circulating T Follicular Helpers Are Associated With de novo Donor-Specific Antibodies After Renal Transplantation. <i>Frontiers in Immunology</i> , 2019, 10, 2071.	4.8	23

#	ARTICLE	IF	CITATIONS
19	IL-7 receptor influences anti-TNF responsiveness and T cell gut homing in inflammatory bowel disease. <i>Journal of Clinical Investigation</i> , 2019, 129, 1910-1925.	8.2	85
20	B cells in operational tolerance. <i>Human Immunology</i> , 2018, 79, 373-379.	2.4	8
21	Increased degradation of ATP is driven by memory regulatory T cells in kidney transplantation tolerance. <i>Kidney International</i> , 2018, 93, 1154-1164.	5.2	14
22	High circulating CD4 + CD25 hi FOXP3 + T-cell sub-population early after lung transplantation is associated with development of bronchiolitis obliterans syndrome. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, 770-781.	0.6	23
23	IL-7 receptor blockade blunts antigen-specific memory T cell responses and chronic inflammation in primates. <i>Nature Communications</i> , 2018, 9, 4483.	12.8	46
24	A composite score associated with spontaneous operational tolerance in kidney transplant recipients. <i>Kidney International</i> , 2017, 91, 1473-1481.	5.2	31
25	IL-2 therapy restores regulatory T-cell dysfunction induced by calcineurin inhibitors. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 7083-7088.	7.1	87
26	T Cells Promote Bronchial Epithelial Cell Secretion of Matrix Metalloproteinase-9 via a C-C Chemokine Receptor Type 2 Pathway: Implications for Chronic Lung Allograft Dysfunction. <i>American Journal of Transplantation</i> , 2017, 17, 1502-1514.	4.7	32
27	Renal Operational Tolerance Is Associated With a Defect of Blood Tfh Cells That Exhibit Impaired B Cell Help. <i>American Journal of Transplantation</i> , 2017, 17, 1490-1501.	4.7	51
28	IL-15 Harnesses Pro-inflammatory Function of TEMRA CD8 in Kidney-Transplant Recipients. <i>Frontiers in Immunology</i> , 2017, 8, 778.	4.8	20
29	Broad Impairment of Natural Killer Cells From Operationally Tolerant Kidney Transplanted Patients. <i>Frontiers in Immunology</i> , 2017, 8, 1721.	4.8	11
30	Gene Expression Technology Applied to Kidney Transplantation. , 2017, , 445-457.		0
31	Blood Gene Expression Predicts Bronchiolitis Obliterans Syndrome. <i>Frontiers in Immunology</i> , 2017, 8, 1841.	4.8	26
32	Hepatic Infiltrates in Operational Tolerant Patients After Liver Transplantation Show Enrichment of Regulatory T Cells Before Proinflammatory Genes Are Downregulated. <i>American Journal of Transplantation</i> , 2016, 16, 1285-1293.	4.7	63
33	Immune monitoring in renal transplantation: The search for biomarkers. <i>European Journal of Immunology</i> , 2016, 46, 2695-2704.	2.9	24
34	Peripheral phenotype and gene expression profiles of combined liver-kidney transplant patients. <i>Liver International</i> , 2016, 36, 401-409.	3.9	7
35	Deciphering the role of TRIB1 in regulatory T-cells. <i>Biochemical Society Transactions</i> , 2015, 43, 1075-1078.	3.4	4
36	Iron Deficiency Impairs Intra-Hepatic Lymphocyte Mediated Immune Response. <i>PLoS ONE</i> , 2015, 10, e0136106.	2.5	44

#	ARTICLE	IF	CITATIONS
37	MicroRNAs, Major Players in B Cells Homeostasis and Function. <i>Frontiers in Immunology</i> , 2014, 5, 98.	4.8	45
38	Unique B Cell Differentiation Profile in Tolerant Kidney Transplant Patients. <i>American Journal of Transplantation</i> , 2014, 14, 144-155.	4.7	131
39	Expansion of Highly Differentiated Cytotoxic Terminally Differentiated Effector Memory CD8+ T Cells in a Subset of Clinically Stable Kidney Transplant Recipients. <i>Journal of the American Society of Nephrology: JASN</i> , 2014, 25, 1856-1868.	6.1	70
40	IL-7 receptor blockade following T cell depletion promotes long-term allograft survival. <i>Journal of Clinical Investigation</i> , 2014, 124, 1723-1733.	8.2	35
41	MMP-2 as an early synovial biomarker for cranial cruciate ligament disease in dogs. <i>Veterinary and Comparative Orthopaedics and Traumatology</i> , 2014, 27, 210-215.	0.5	18
42	Systematic Analysis of Blood Cell Transcriptome in End-Stage Chronic Respiratory Diseases. <i>PLoS ONE</i> , 2014, 9, e109291.	2.5	28
43	Identification of Tribbles-1 as a Novel Binding Partner of Foxp3 in Regulatory T Cells. <i>Journal of Biological Chemistry</i> , 2013, 288, 10051-10060.	3.4	25
44	Expression of miR-142-5p in Peripheral Blood Mononuclear Cells from Renal Transplant Patients with Chronic Antibody-Mediated Rejection. <i>PLoS ONE</i> , 2013, 8, e60702.	2.5	78
45	Upregulation of miR-142-3p in Peripheral Blood Mononuclear Cells of Operationally Tolerant Patients with a Renal Transplant. <i>Journal of the American Society of Nephrology: JASN</i> , 2012, 23, 597-606.	6.1	105
46	Time Dependent ROC Curves for the Estimation of True Prognostic Capacity of Microarray Data. <i>Statistical Applications in Genetics and Molecular Biology</i> , 2012, 11, Article 1.	0.6	21
47	BAFF and BAFF-R Levels Are Associated With Risk of Long-Term Kidney Graft Dysfunction and Development of Donor-Specific Antibodies. <i>American Journal of Transplantation</i> , 2012, 12, 2754-2762.	4.7	72
48	The Natural History of Clinical Operational Tolerance After Kidney Transplantation Through Twenty-Seven Cases. <i>American Journal of Transplantation</i> , 2012, 12, 3296-3307.	4.7	97
49	PARVG Gene Polymorphism and Operational Renal Allograft Tolerance. <i>Transplantation Proceedings</i> , 2012, 44, 2845-2848.	0.6	9
50	SMILE silencing and PMA activation gene networks in hela cells: Comparison with kidney transplantation gene networks. <i>Journal of Cellular Biochemistry</i> , 2012, 113, 1820-1832.	2.6	14
51	A Need for Biomarkers of Operational Tolerance in Liver and Kidney Transplantation. <i>American Journal of Transplantation</i> , 2012, 12, 1370-1377.	4.7	51
52	Matrix metalloproteinase activity in stifle synovial fluid of cranial cruciate ligament deficient dogs and effect of postoperative doxycycline treatment. <i>Veterinary Journal</i> , 2012, 193, 271-273.	1.7	12
53	The Involvement of SMILE/TMTC3 in Endoplasmic Reticulum Stress Response. <i>PLoS ONE</i> , 2011, 6, e19321.	2.5	28
54	Comparison of Transcriptional and Blood Cell-Phenotypic Markers Between Operationally Tolerant Liver and Kidney Recipients. <i>American Journal of Transplantation</i> , 2011, 11, 1916-1926.	4.7	120

#	ARTICLE	IF	CITATIONS
55	What can we learn from the transcriptional characterization of spontaneously tolerant transplant recipients?. <i>Current Opinion in Organ Transplantation</i> , 2010, 15, 435-440.	1.6	3
56	Immunoproteasome beta subunit 10 is increased in chronic antibody-mediated rejection. <i>Kidney International</i> , 2010, 77, 880-890.	5.2	24
57	Patients with drug-free long-term graft function display increased numbers of peripheral B cells with a memory and inhibitory phenotype. <i>Kidney International</i> , 2010, 78, 503-513.	5.2	249
58	Large-scale mRNA analysis of female skeletal muscles during 60 days of bed rest with and without exercise or dietary protein supplementation as countermeasures. <i>Physiological Genomics</i> , 2009, 38, 291-302.	2.3	50
59	Rationale and criteria of eligibility for calcineurin inhibitor interruption following kidney transplantation. <i>Current Opinion in Organ Transplantation</i> , 2008, 13, 609-613.	1.6	8