Alfredo Minguela

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8364846/publications.pdf

Version: 2024-02-01

147	2,282	236925	330143
papers	citations	25 h-index	37 g-index

150	150	150	2995
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Killer cell immunoglobulin-like receptors (KIR) genes can be an adequate tool in forensic anthropological studies: evaluation in a wide Caucasian Spanish population. Australian Journal of Forensic Sciences, 2023, 55, 168-190.	1.2	2
2	High BMP4 expression in low/intermediate risk BCP-ALL identifies children with poor outcome. Blood, 2022, , .	1.4	0
3	Moderate to Intense Physical Activity Is Associated With Improved Clinical, CD4/CD8 Ratio, and Immune Activation Status in HIV-Infected Patients on ART. Open Forum Infectious Diseases, 2022, 9, ofab654.	0.9	6
4	Evaluating the Link between BAFF System Gene Expression and Acute Rejection Development in Kidney Transplantation. Journal of Clinical Medicine, 2022, 11, 3956.	2.4	2
5	KIR2DL2/S2 and KIR2DS5 in alcoholic cirrhotic patients undergoing liver transplantation. Archives of Medical Science, 2021, 17, 764-774.	0.9	2
6	Identification of peripheral CD154+ T cells and HLA-DRB1 as biomarkers of acute cellular rejection in adult liver transplant recipients. Clinical and Experimental Immunology, 2021, 203, 315-328.	2.6	12
7	Immunological Risk Stratification of Bladder Cancer Based on Peripheral Blood Natural Killer Cell Biomarkers. European Urology Oncology, 2021, 4, 246-255.	5.4	10
8	Pretransplant ascites or encephalopathy and their influence on survival and liver graft rejection in alcoholic cirrhosis disease. Archives of Medical Science, 2021, 17, 682-693.	0.9	6
9	Bromodomain protein BRD4 is an epigenetic activator of B7-H6 expression in acute myeloid leukemia. OncoImmunology, 2021, 10, 1897294.	4.6	6
10	PCR Array Technology in Biopsy Samples Identifies Up-Regulated mTOR Pathway Genes as Potential Rejection Biomarkers After Kidney Transplantation. Frontiers in Medicine, 2021, 8, 547849.	2.6	11
11	Proliferation to Apoptosis Tumor Cell Ratio as a Biomarker to Improve Clinical Management of Pre-Malignant and Symptomatic Plasma Cell Neoplasms. International Journal of Molecular Sciences, 2021, 22, 3895.	4.1	2
12	Activating Killer-Cell Immunoglobulin-Like Receptors Are Associated With the Severity of Coronavirus Disease 2019. Journal of Infectious Diseases, 2021, 224, 229-240.	4.0	27
13	Monitoring of B Cell in Kidney Transplantation: Development of a Novel Clusters Analysis and Role of Transitional B Cells in Transplant Outcome. Diagnostics, 2021, 11, 641.	2.6	12
14	Expression of NK Cell Receptor Ligands on Leukemic Cells Is Associated with the Outcome of Childhood Acute Leukemia. Cancers, 2021, 13, 2294.	3.7	7
15	The roles of Cdc42 and Rac1 in the formation of plasma membrane protrusions in cancer epithelial HeLa cells. Molecular Biology Reports, 2021, 48, 4285-4294.	2.3	0
16	Causes of Death and Survival in Alcoholic Cirrhosis Patients Undergoing Liver Transplantation: Influence of the Patientâ€™s Clinical Variables and Transplant Outcome Complications. Diagnostics, 2021, 11, 968.	2.6	4
17	A high concentration of TGF-Î² correlates with opportunistic infection in liver and kidney transplantation. Human Immunology, 2021, 82, 414-421.	2.4	3
18	MicroRNA Expression Changes in Kidney Transplant: Diagnostic Efficacy of miR-150-5p as Potential Rejection Biomarker, Pilot Study. Journal of Clinical Medicine, 2021, 10, 2748.	2.4	14

#	Article	IF	Citations
19	Subclinical atherosclerosis and immune activation in young HIV-infected patients with telomere shortening. Aging, 2021, 13, 18094-18105.	3.1	3
20	Variable Distribution of DOCK-D Proteins between Cytosol and Nucleoplasm in Cell Lines, Effect of Interleukin-4 on DOCK10 in B-Cell Lymphoid Neoplasms, and Validation of a New DOCK10 Antiserum for Immunofluorescence Studies. Antibodies, 2021, 10, 33.	2.5	0
21	Lowâ€affinity immunoglobulin gamma Fc region receptor IIIâ€B (FcÎ³RIIIB, CD16B) deficiency in patients with blood and immune system disorders. British Journal of Haematology, 2021, 195, 743-747.	2.5	2
22	CD8+ T lymphocytes are sensitive to NKG2A/HLA-E licensing interaction: role in the survival of cancer patients. OncoImmunology, 2021, 10, 1986943.	4.6	0
23	Personalized Medicine for Kidney Transplantation: Association of Graft Survival and Acute Transplant Rejection with Genetic Variation in B Cell Activating Factor System Signaling. OMICS A Journal of Integrative Biology, 2021, 25, 725-737.	2.0	5
24	Blood-based risk stratification for pre-malignant and symptomatic plasma cell neoplasms to improve patient management. American Journal of Cancer Research, 2021, 11, 2736-2753.	1.4	2
25	Predictive value of 1q21 gain in multiple myeloma is strongly dependent on concurrent cytogenetic abnormalities and first-line treatment. American Journal of Cancer Research, 2021, 11, 4438-4454.	1.4	0
26	Computational Prediction of Biomarkers, Pathways, and New Target Drugs in the Pathogenesis of Immune-Based Diseases Regarding Kidney Transplantation Rejection. Frontiers in Immunology, 2021, 12, 800968.	4.8	11
27	KIR+ CD8+ T Lymphocytes in Cancer Immunosurveillance and Patient Survival: Gene Expression Profiling. Cancers, 2020, 12, 2991.	3.7	9
28	Helpful Criteria When Implementing NGS Panels in Childhood Lymphoblastic Leukemia. Journal of Personalized Medicine, 2020, 10, 244.	2.5	1
29	Influence of Preformed Antibodies in Liver Transplantation. Journal of Clinical Medicine, 2020, 9, 708.	2.4	19
30	Activating KIRs on Educated NK Cells Support Downregulation of CD226 and Inefficient Tumor Immunosurveillance. Cancer Immunology Research, 2019, 7, 1307-1317.	3.4	8
31	The role of DOCK10 in the regulation of the transcriptome and aging. Heliyon, 2019, 5, e01391.	3.2	6
32	NKG2D Polymorphism in Melanoma Patients from Southeastern Spain. Cancers, 2019, 11, 438.	3.7	6
33	T cell senescence predicts subclinical atherosclerosis in HIV-infected patients similarly to traditional cardiovascular risk factors. Antiviral Research, 2019, 162, 163-170.	4.1	8
34	Patient Sex in the Setting of Liver Transplant in Alcoholic Liver Disease. Experimental and Clinical Transplantation, 2019, 17, 355-362.	0.5	10
35	In vitro intracellular IFNÎ³, IL-17 and IL-10 producing T cells correlates with the occurrence of post-transplant opportunistic infection in liver and kidney recipients. World Journal of Transplantation, 2018, 8, 23-37.	1.6	3
36	NK Cell Education in Tumor Immune Surveillance: DNAM-1/KIR Receptor Ratios as Predictive Biomarkers for Solid Tumor Outcome. Cancer Immunology Research, 2018, 6, 1537-1547.	3.4	24

#	Article	IF	Citations
37	The transcriptional response of mouse spleen B cells to IL-4: Comparison to the response of human peripheral blood B cells. Biochemistry and Biophysics Reports, 2018, 16, 56-61.	1.3	7
38	DOCK9 induces membrane ruffles and Rac1 activity in cancer HeLa epithelial cells. Biochemistry and Biophysics Reports, 2018, 14, 178-181.	1.3	8
39	CD28 biomarker quantification and expression level profiles in CD4+ T-lymphocytes in solid organ transplantation. Transplant Immunology, 2017, 42, 9-17.	1.2	10
40	Effects of dry-cured ham rich in bioactive peptides on cardiovascular health: A randomized controlled trial. Journal of Functional Foods, 2017, 38, 160-167.	3.4	39
41	Carfilzomib and dexamethasone for extramedullary myeloma with pleuropericardial involvement. Clinical Case Reports (discontinued), 2017, 5, 1258-1260.	0.5	14
42	Diagnostic screening of paroxysmal nocturnal hemoglobinuria: Prospective multicentric evaluation of the current medical indications. Cytometry Part B - Clinical Cytometry, 2017, 92, 361-370.	1.5	19
43	The Effect of Regular Intake of Dry-Cured Ham Rich in Bioactive Peptides on Inflammation, Platelet and Monocyte Activation Markers in Humans. Nutrients, 2017, 9, 321.	4.1	26
44	Increasing TIMP3 expression by hypomethylating agents diminishes soluble MICA, MICB and ULBP2 shedding in acute myeloid leukemia, facilitating NK cell-mediated immune recognition. Oncotarget, 2017, 8, 31959-31976.	1.8	39
45	Monitoring of cellular biomarkers expression in stimulated peripheral T lymphocytes and liver transplant outcome. Trends in Transplantation, 2017, 10, .	0.2	0
46	High frequency of central memory regulatory T cells allows detection of liver recipients at risk of early acute rejection within the first month after transplantation. International Immunology, 2016, 28, 55-64.	4.0	19
47	Killer immunoglobulinâ€like receptor repertoire analysis in a Caucasian Spanish cohort with inflammatory bowel disease. Microbiology and Immunology, 2016, 60, 787-792.	1.4	9
48	Pretransplant CD28 Biomarker (Levels of Expression and Quantification of Molecules per Cell) in Peripheral CD4+ T Cells Predicts Acute Rejection Episodes in Liver and Kidney Recipients. Transplantation Proceedings, 2016, 48, 2987-2989.	0.6	2
49	Dock10 regulates CD23 expression and sustains B-cell lymphopoiesis in secondary lymphoid tissue. Immunobiology, 2016, 221, 1343-1350.	1.9	15
50	Circulating aberrant plasma cells allow risk stratification of patients with myeloma. American Journal of Hematology, 2016, 91, E353-E355.	4.1	10
51	Overexpression of KIR inhibitory ligands (HLA-I) determines that immunosurveillance of myeloma depends on diverse and strong NK cell licensing. OncoImmunology, 2016, 5, e1093721.	4.6	17
52	High expression of CD38, CD69, CD95 and CD154 biomarkers in cultured peripheral T lymphocytes correlates with an increased risk of acute rejection in liver allograft recipients. Immunobiology, 2016, 221, 595-603.	1.9	12
53	IL-4 Up-Regulates MiR-21 and the MiRNAs Hosted in the CLCN5 Gene in Chronic Lymphocytic Leukemia. PLoS ONE, 2015, 10, e0124936.	2.5	39
54	MHC Class I Chain-Related Gene A Diversity in Patients with Cutaneous Malignant Melanoma from Southeastern Spain. Disease Markers, 2015, 2015, 1-6.	1.3	5

#	Article	IF	Citations
55	Comparison of Two Types of Liquid Biopsies in Patients With Hepatocellular Carcinoma Awaiting Orthotopic Liver Transplantation. Transplantation Proceedings, 2015, 47, 2639-2642.	0.6	25
56	Activated Regulatory T Cells Expressing CD4+CD25highCD45RO+CD62L+ Biomarkers Could Be a Risk Factor in Liver Allograft Rejection. Transplantation Proceedings, 2015, 47, 2380-2381.	0.6	11
57	Pro- and anti-inflammatory cytokine gene single-nucleotide polymorphisms in inflammatory bowel disease. International Journal of Immunogenetics, 2015, 42, 38-45.	1.8	24
58	The Gene Expression Response of Chronic Lymphocytic Leukemia Cells to IL-4 Is Specific, Depends on ZAP-70 Status and Is Differentially Affected by an NFÎºB Inhibitor. PLoS ONE, 2014, 9, e109533.	2.5	20
59	Severe combined immunodeficiency: first report of a de novo mutation in the IL2RG gene in a boy conceived by in vitro fertilization. Clinical Genetics, 2014, 85, 500-501.	2.0	2
60	Genetic polymorphisms of tumour necrosis factor alpha (<scp>TNF</scp>â€Î±) promoter gene and response to <scp>TNF</scp>â€Î± inhibitors in Spanish patients with inflammatory bowel disease. International Journal of Immunogenetics, 2014, 41, 63-68.	1.8	32
61	HLA-C antibodies are associated with irreversible rejection in kidney transplantation: Shared molecular eplets characterization. Human Immunology, 2014, 75, 338-341.	2.4	13
62	KIR gene variability in cutaneous malignant melanoma: influence of KIR2D/HLA-C pairings on disease susceptibility and prognosis. Immunogenetics, 2013, 65, 333-343.	2.4	14
63	Post-transplant increase in soluble human leukocyte antigen-G associated with non-severe cardiac allograft vasculopathy. Human Immunology, 2013, 74, 318-324.	2.4	10
64	Imaging cytometry for counting circulating tumor cells: comparative analysis of the CellSearch vs ImageStream systems. Apmis, 2013, 121, 1139-1143.	2.0	48
65	HLAâ€ÐRB1 and HLAâ€“DQB1 genes on susceptibility to and protection from allergic bronchopulmonary aspergillosis in patients with cystic fibrosis. Microbiology and Immunology, 2013, 57, 193-197.	1.4	29
66	KIR Gene Mismatching and KIR/C Ligands in Liver Transplantation. Transplantation, 2013, 95, 1037-1044.	1.0	34
67	MICA Molecules in Disease and Transplantation, a Double-Edged Sword?. Current Immunology Reviews, 2012, 8, 307-325.	1.2	4
68	Evolution of soluble forms of CD86, CD95 and CD95L molecules in liver transplant recipients. Transplant Immunology, 2012, 26, 94-100.	1.2	5
69	Influence of human leukocyte antigen mismatching on rejection development and allograft survival in liver transplantation: Is the relevance of HLA-A locus matching being underestimated?. Transplant Immunology, 2012, 26, 88-93.	1.2	24
70	Low median fluorescence intensity could be a nonsafety concept of immunologic risk evaluation in patients with shared molecular eplets in kidney transplantation. Human Immunology, 2012, 73, 522-525.	2.4	20
71	C1q-Fixing Human Leukocyte Antigen Assay in Immunized Renal Patients: Correlation Between Luminex SAB-C1q and SAB-IgG. Transplantation Proceedings, 2012, 44, 2535-2537.	0.6	25
72	Divergences in KIR2D+ natural killer and KIR2D+CD8+ T-cell reconstitution following liver transplantation. Human Immunology, 2011, 72, 229-237.	2.4	5

#	Article	IF	Citations
73	CD28 and KIR2D receptors as sensors of the immune status in heart and liver transplantation. Human Immunology, 2011, 72, 841-848.	2.4	15
74	Cryopreservation impact on blood progenitor cells: influence of diagnoses, mobilization treatments, and cell concentration. Transfusion, 2011, 51, 799-807.	1.6	14
75	Soluble ST2 Is a Marker for Acute Cardiac Allograft Rejection. Annals of Thoracic Surgery, 2011, 92, 2118-2124.	1.3	41
76	Association analysis of MICA gene polymorphism and MICA-129 dimorphism with inflammatory bowel disease susceptibility in a Spanish population. Human Immunology, 2010, 71, 512-514.	2.4	52
77	Specific â€œintra-alleleâ€•and â€œintraâ€“broad antigenâ€•human leukocyte antigen alloantibodies in kidney graft transplantation. Human Immunology, 2010, 71, 857-860.	2.4	24
78	Autoantigen Immunization at Different Sites Reveals a Role for Anti-Inflammatory Effects of IFN-Î³ in Regulating Susceptibility to Experimental Autoimmune Encephalomyelitis. Journal of Immunology, 2009, 182, 5268-5275.	0.8	13
79	Partial Mole with a Diploid Fetus: Case Study and Literature Review. Fetal Diagnosis and Therapy, 2009, 25, 354-358.	1.4	14
80	Association of Monoclonal Expansion of Epstein-Barr Virus-Negative CD158a ⁺ NK Cells Secreting Large Amounts of Gamma Interferon with Hemophagocytic Lymphohistiocytosis. Vaccine Journal, 2009, 16, 142-145.	3.1	3
81	Largeâ€volumeâ€apheresis facilitates autologous transplantation of hematopoietic progenitors in poor mobilizer patients. Journal of Clinical Apheresis, 2009, 24, 12-17.	1.3	22
82	HLA-C Matching and Liver Transplants: Donor-Recipient Genotypes Influence Early Outcome and CD8+KIR2D+ T-Cells Recuperation. Transplantation, 2009, 88, S54-S61.	1.0	21
83	Allelic diversity of MICA gene and MICA/HLA-B haplotypic variation in a population of the Murcia region in southeastern Spain. Human Immunology, 2008, 69, 655-660.	2.4	33
84	CT60 A/G marker of the 3â€²-UTR of the CTLA4 gene and liver transplant. Transplant Immunology, 2008, 18, 246-249.	1.2	18
85	Feedback Regulation of Murine Autoimmunity via Dominant Anti-Inflammatory Effects of Interferon Î³. Journal of Immunology, 2007, 178, 134-144.	0.8	24
86	Increased Number of Cytotoxic CD3+CD28â€“ Î³Î´ T Cells in Peripheral Blood of Patients with Cutaneous Malignant Melanoma. Dermatology, 2007, 214, 283-288.	2.1	13
87	Expression of HLA Molecules on Peripheral Blood Lymphocytes: A Useful Monitoring Parameter in Cardiac Transplantation. Transplantation Proceedings, 2007, 39, 2362-2364.	0.6	6
88	Impact of Recipient HLA-C in Liver Transplant: A Protective Effect of HLA-Cw*07 on Acute Rejection. Human Immunology, 2007, 68, 51-58.	2.4	25
89	Genetic relationship between Murcia Region (SE Spain) and other populations in the Iberian Peninsula and Mediterranean area with respect to HFE gene mutations distribution. Annals of Hematology, 2007, 86, 455-457.	1.8	3
90	HBV and HCV Infections and Acute Rejection Differentially Modulate CD95 and CD28 Expression on Peripheral Blood Lymphocytes After Liver Transplantation. Human Immunology, 2006, 67, 884-893.	2.4	20

#	Article	IF	Citations
91	Analysis of KIR2D receptors on peripheral blood lymphocytes from liver graft recipients. Transplant Immunology, 2006, 17, 51-54.	1.2	9
92	Lack of association between the -403G/A promoter polymorphism in the human CCL5/RANTES chemokine gene in liver transplant outcome. Transplant International, 2006, 19, 98-104.	1.6	3
93	PARP-2 deficiency affects the survival of CD4+CD8+ double-positive thymocytes. EMBO Journal, 2006, 25, 4350-4360.	7.8	112
94	Analyses of TCR clustering at the T cell-antigen-presenting cell interface and its impact on the activation of naive CD4+ T cells. International Immunology, 2006, 18, 1615-1625.	4.0	5
95	Natural Killer Receptors on CD8 T Cells and Natural Killer Cells from Different HLA-C Phenotypes in Melanoma Patients. Clinical Cancer Research, 2006, 12, 4822-4831.	7.0	18
96	Pre-formed donor-specific alloantibodies (DSA) detected only by luminex technology using HLA-coated microspheres and causing acute humoral rejection and kidney graft dysfunction. Clinical Transplants, 2006, , 379-83.	0.2	3
97	Alloimmune neonatal neutropenia and thrombocytopenia associated with maternal anti HNA-1a, HPA-3b and HLA antibodies. Pediatric Allergy and Immunology, 2005, 16, 279-282.	2.6	15
98	Influence of Angiotensin-Converting Enzyme Polymorphism Gene, IGF-1, and Other Factors in the Response Rate of Hematocrit to Enalapril Treatment in Patients With Posttransplant Erythrocytosis. Transplantation Proceedings, 2005, 37, 1012-1013.	0.6	7
99	Liver recipients harbouring anti-donor preformed lymphocytotoxic antibodies exhibit a poor allograft survival at the first year after transplantation: Experience of one centre. Transplant Immunology, 2005, 14, 91-97.	1.2	55
100	Evaluation of CD86 gene polymorphism at +1057 position in liver transplant recipients. Transplant Immunology, 2005, 15, 69-74.	1.2	33
101	Lack of association between HLA-E polymorphism and primary cutaneous melanoma in Spanish patients. Journal of Dermatological Science, 2005, 40, 62-64.	1.9	5
102	Analysis of autoreactive T cells associated with murine collagen-induced arthritis using peptide-MHC multimers. International Immunology, 2004, 16, 283-293.	4.0	14
103	Flow cytometric quantification of apoptosis and proliferation in mixed lymphocyte culture. , 2003, 51A, 107-118.		28
104	Impact of HLA-C on acute rejection in liver transplantation. Transplantation Proceedings, 2003, 35, 1892-1893.	0.6	11
105	Relationship between CDC cross-match in liver recipients and antibody screening by flow cytometry. Transplantation Proceedings, 2003, 35, 1894-1895.	0.6	5
106	HLA class II genotypic frequencies in atopic asthma. Human Immunology, 2003, 64, 811-815.	2.4	32
107	T Cell Recognition of Distinct Peptide:I-Au Conformers in Murine Experimental Autoimmune Encephalomyelitis. Journal of Immunology, 2003, 171, 2467-2477.	0.8	15
108	Expression of the Tyrosine Phosphatase Src Homology 2 Domain-Containing Protein Tyrosine Phosphatase 1 Determines T Cell Activation Threshold and Severity of Experimental Autoimmune Encephalomyelitis. Journal of Immunology, 2002, 168, 4511-4518.	0.8	37

#	Article	IF	Citations
109	Expression of CD95 and apoptosis induction in peripheral blood cells from liver graft recipients. Transplantation Proceedings, 2002, 34, 280-282.	0.6	5
110	Analytical profile comparison between pig and baboon in an orthotopic liver xenotransplantation model. Transplantation Proceedings, 2002, 34, 323-324.	0.6	0
111	ABO system and blood crossmatch study in baboon: importance of designing a primate blood bank for orthotopic pig-to-baboon liver xenotransplantation. Transplantation Proceedings, 2002, 34, 327-328.	0.6	5
112	Discrepancies in HLA-C typing in transplantation: comparison of PCR-SSP and serology results. Transplantation Proceedings, 2002, 34, 419-420.	0.6	4
113	Transgenic pig-to-baboon liver xenotransplantation: clinical, biochemical, and immunologic pattern of delayed acute vascular rejection. Transplantation Proceedings, 2002, 34, 319-320.	0.6	3
114	DQA1 and DQB1 genes polymorphism on acute rejection development in liver transplantation. Transplantation Proceedings, 2002, 34, 3302-3303.	0.6	1
115	HLA polymorphism in the murcia population (Spain): in the cradle of the archaeologic Iberians. Human Immunology, 2001, 62, 910-921.	2.4	59
116	Could expression of co-stimulatory molecules on B-PBL condition the acceptance or rejection of human liver grafts?. Transplantation Proceedings, 2001, 33, 1384-1385.	0.6	0
117	Polymorphism in the Upstream Regulatory Region of the HLA-DQB1 Gene in Liver Graft Recipients. Human Biology, 2001, 73, 845-854.	0.2	9
118	LIFE-SUPPORTING HUMAN COMPLEMENT REGULATOR DECAY ACCELERATING FACTOR TRANSGENIC PIG LIVER XENOGRAFT MAINTAINS THE METABOLIC FUNCTION AND COAGULATION IN THE NONHUMAN PRIMATE FOR UP TO 8 DAYS1. Transplantation, 2000, 70, 989-998.	1.0	143
119	Analysis of the phenotypic distribution of HLA class I and class II in atopic and non-atopic asthma patients. International Journal of Immunogenetics, 2000, 27, 81-85.	1.2	15
120	DNA Ploidy Status and Proliferative Activity as Markers of Malignant Potential in Barrett's Esophagus: Flow Cytometric Study Using Routinely Paraffin-embedded Tissue. World Journal of Surgery, 2000, 24, 72-77.	1.6	20
121	CD28/CTLA-4 and CD80/CD86 costimulatory molecules are mainly involved in acceptance or rejection of human liver transplant. Human Immunology, 2000, 61, 658-669.	2.4	26
122	The porcine liver supports metabolic homeostasis in the nonhuman primate: experimental study in a model of orthotopic liver transplantation from h-DAF transgenic pig to baboon. Transplantation Proceedings, 2000, 32, 1112-1113.	0.6	10
123	Implication of soluble and membrane HLA class I and serum IL-10 in liver graft acceptance. Human Immunology, 1999, 60, 500-509.	2.4	15
124	CD30+ and CD27â˜' lymphocytes in liver transplant: Th2 cytokine secretion. Transplantation Proceedings, 1999, 31, 516-518.	0.6	8
125	Implication of Th1, Th2, and Th3 cytokines in liver graft acceptance. Transplantation Proceedings, 1999, 31, 519-520.	0.6	22
126	HLA class I expression on peripheral blood lymphocytes and hepatocytes after liver transplantation. Transplantation Proceedings, 1999, 31, 2466-2468.	0.6	8

#	Article	IF	Citations
127	Effect of HLA matching on liver graft survival. Transplantation Proceedings, 1999, 31, 2477-2479.	0.6	12
128	Evolution of blood coagulation factors and hemotherapeutic support in three pig-to-baboon orthotopic liver xenotransplants. Transplantation Proceedings, 1999, 31, 2622-2624.	0.6	6
129	Hemodynamic alterations during liver xenotransplantation from pig to baboon. Transplantation Proceedings, 1999, 31, 2625-2626.	0.6	3
130	Identification of porcine proteins in baboon sera after pig liver xenotransplantation. Transplantation Proceedings, 1999, 31, 2635-2637.	0.6	5
131	Peripheral blood cell subsets in baboon recipients of porcine liver xenotransplantation. Transplantation Proceedings, 1999, 31, 2638-2640.	0.6	2
132	Hematologic and hepatic function profile comparison between pig and baboon in an orthotopic liver xenotransplantation model. Transplantation Proceedings, 1999, 31, 2641-2642.	0.6	9
133	Selection criteria of donors and recipients in pig-to-baboon orthotopic liver xenotransplantation. Transplantation Proceedings, 1999, 31, 2810-2811.	0.6	3
134	Study of xenograft rejection in a model of liver xenotransplantation from unmodified pig to primate. Transplantation Proceedings, 1999, 31, 2814-2817.	0.6	9
135	Normal coagulation parameters after ex vivo perfusion of pig livers and kidneys with human plasma, aimed at depletion of xenoantibodies. Transplantation Proceedings, 1999, 31, 2834-2836.	0.6	2
136	Triggering of effector functions on a CD8+ T cell clone upon the aggregation of an activatory CD94/kp39 heterodimer. Journal of Immunology, 1999, 162, 3996-4002.	0.8	51
137	Flow cytometric DNA analysis and p53 protein expression show a good correlation with histologic findings in patients with barrett's esophagus. , 1998, 83, 641-651.		48
138	EFFECT OF PARTIAL HLA CLASS I MATCH ON ACUTE REJECTION IN VIRAL PRE-INFECTED HUMAN LIVER ALLOGRAFT RECIPIENTS1. Transplantation, 1998, 65, 1047-1053.	1.0	38
139	Evidence of CD28 upregulation in peripheral T cells before liver transplant acute rejection. Transplantation Proceedings, 1997, 29, 499-500.	0.6	11
140	CD28 expression on peripheral blood T lymphocytes after orthotopic liver transplant: Upregulation in acute rejection. Human Immunology, 1997, 53, 64-72.	2.4	28
141	HLA-DRB1 and -DQB1 Polymorphism in Liver Recipients: Relationship Between HLA-DQB10302 Allele Frequency and Acute Rejection. Human Immunology, 1997, 56, 70-76.	2.4	22
142	Cholinergic Pathways Are Involved in Secretin and VIP Release and the Exocrine Pancreatic Response After Intraduodenally Perfused Acetic and Lactic Acids in the Rat. Pancreas, 1995, 10, 93-99.	1.1	7
143	Presence of different T and B-peripheral blood lymphocyte subsets in liver transplantation after cyclosporine or OKT3 immunosuppressive treatment. Transplantation Proceedings, 1995, 27, 2317-8.	0.6	2
144	Dose-response effect of intraduodenal HCl on exocrine pancreatic secretion, portal secretin, and VIP plasma levels in anesthetized rats. Archives Internationales De Physiologie, De Biochimie Et De Biophysique, 1993, 101, 167-171.	0.1	1

#	Article	IF	Citations
145	Cholinergic mechanisms for secretin release after intraduodenal alkalinization in the anaesthetized rabbit. Experimental Physiology, 1992, 77, 601-613.	2.0	1
146	Effect of intraduodenal sodium bicarbonate in rat and rabbit exocrine pancreatic secretion. Revista EspaÃ±ola De FisiologÃa, 1992, 48, 285-9.	0.0	0
147	Duodenal Alkalinization Releases Secretin and Vasoactive Intestinal Polypeptide and Stimulates Exocrine Pancreatic Secretion in the Anesthetized Rat. Digestion, 1990, 47, 215-225.	2.3	6