

Roger Lord

List of Publications by Year in descending order

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77
papers

818
citations

430874

18
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580821

25
g-index

77
all docs

77
docs citations

77
times ranked

626
citing authors

#	ARTICLE	IF	CITATIONS
1	Study protocol: a pilot clinical trial of topical glyceryl trinitrate for chronic venous leg ulcer healing. <i>Wound Practice and Research</i> , 2019, 27, 131-134.	0.0	0
2	Comparison of Perceived Requirements for Maternal Delivery between Medical versus Nursing Students. <i>POJ Nursing Practice & Research</i> , 2019, , 1-11.	0.2	0
3	Factors Affecting Measurement of Salivary Cortisol and Secretory Immunoglobulin A in Field Studies of Athletes. <i>Frontiers in Endocrinology</i> , 2017, 8, 168.	3.5	22
4	Effect of celecoxib on cyclooxygenase-2 expression and possible variants in a patient with Barrett's esophagus. <i>Ecological Management and Restoration</i> , 2007, 20, 265-268.	0.4	7
5	Proteomics identifies enhanced expression of stefin A in neonatal murine skin compared with adults: functional implications. <i>British Journal of Dermatology</i> , 2007, 156, 1156-1162.	1.5	24
6	Selenoprotein P Analysis in Human Plasma: A Discrepancy Between HPLC Fractionation of Human Plasma with Heparin-Affinity Chromatography and SDS-PAGE with Immunoblot Analysis. <i>Biological Trace Element Research</i> , 2005, 107, 213-220.	3.5	7
7	Upregulation of inducible nitric oxide synthase (iNOS) expression in faster-healing leg ulcers. <i>Journal of Wound Care</i> , 2005, 14, 373-381.	1.2	12
8	The effects of anti-histone H1 antibody on immune cells responsible for rejection reaction. <i>Molecular Immunology</i> , 2005, 42, 1155-1164.	2.2	19
9	Proteomic analysis of selected prognostic factors of breast cancer. <i>Proteomics</i> , 2004, 4, 784-792.	2.2	18
10	Prolongation of heart allograft survival of rats treated by a Th2 inhibitor. <i>Transplant Immunology</i> , 2003, 11, 385-388.	1.2	4
11	Role of nitric oxide in posthypoxic contractile dysfunction of diabetic cardiomyopathy. <i>European Journal of Heart Failure</i> , 2003, 5, 229-239.	7.1	20
12	LSF-1 may modulate the indirect allorecognition pathway to delay allograft rejection. <i>Transplant Immunology</i> , 2002, 10, 259-267.	1.2	3
13	The Fas and Fas ligand pathways in liver allograft tolerance. <i>Clinical and Experimental Immunology</i> , 2001, 118, 180-187.	2.6	26
14	PEAK PROTEIN EXPRESSION OF IL-2 AND IFN- γ CORRELATE WITH THE PEAK REJECTION EPISODE IN A SPONTANEOUSLY TOLERANT MODEL OF RAT LIVER TRANSPLANTATION. <i>Cytokine</i> , 2001, 13, 155-161.	3.2	8
15	Proteome analysis in liver transplantation. <i>Transplantation Proceedings</i> , 2001, 33, 156.	0.6	3
16	ASSESSMENT OF DONOR FATTY LIVERS FOR LIVER TRANSPLANTATION1. <i>Transplantation</i> , 2001, 71, 1221-1225.	1.0	56
17	Identification of two down-regulated genes in rat liver allografts by mRNA differential display. <i>Transplant International</i> , 2001, 14, 153-158.	1.6	1
18	Clusterin may be involved in rat liver allograft tolerance. <i>Transplant Immunology</i> , 2000, 8, 95-99.	1.2	10

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19	Identification of the indoleamine 2,3-dioxygenase nucleotide sequence in a rat liver transplant model. <i>Transplant Immunology</i> , 2000, 8, 189-194.	1.2	12
20	Expression of clusterin in a rat tolerogenic OLT model. <i>Transplantation Proceedings</i> , 2000, 32, 2333-2334.	0.6	1
21	Activation of telomerase by liver transplantation in rats. <i>Transplantation Proceedings</i> , 2000, 32, 2376-2377.	0.6	0
22	TELOMERASE ACTIVITY IN RAT LIVER ALLOGRAFTS1. <i>Transplantation</i> , 2000, 69, 1013-1016.	1.0	4
23	Immunization with a Synthetic Peptide Conjugate Derived from the N-Terminal Sequence of Either the beta-Chain of Haemoglobin or the Immunosuppressive Protein (reOLT 4) Reduces the Litter Size of Pregnant Rats. <i>Scandinavian Journal of Immunology</i> , 1999, 49, 162-168.	2.7	2
24	Mechanisms of suppression of liver allograft rejection by LSF-1. <i>Transplantation Proceedings</i> , 1999, 31, 451-452.	0.6	2
25	The fate of donor splenic lymphocytes in a long-surviving host after combined pancrea/spleen transplantation in the rat. <i>Transplantation Proceedings</i> , 1999, 31, 2665-2667.	0.6	2
26	Detection of membrane-bound and soluble-form MHC class I antigen from rat pancreas/spleen grafts during ongoing rejection. <i>Transplantation Proceedings</i> , 1999, 31, 3409-3413.	0.6	2
27	A transient increase in endogeneous erythropoietin levels after paediatric liver transplantation. <i>Transplant Immunology</i> , 1998, 6, 205-267.	1.2	1
28	Antigen presenting cells and chimerism. <i>Transplant Immunology</i> , 1998, 6, 61-63.	1.2	2
29	Is regular measurement of adhesion molecules and cytokines useful to predict post-liver transplant complications?. <i>Transplantation Proceedings</i> , 1998, 30, 2975-2976.	0.6	7
30	Cytokine expression in hepatocytes of allografted rat livers. <i>Transplantation Proceedings</i> , 1998, 30, 2982-2983.	0.6	1
31	The suppression of heart and liver allograft rejection by liver suppressor factor one (LSF-1) and its possible human homologue. <i>Transplantation Proceedings</i> , 1998, 30, 3578-3579.	0.6	4
32	Immediate early genes and AP-1 DNA-binding activity in liver ischemia in rats. <i>Transplantation Proceedings</i> , 1998, 30, 3721-3722.	0.6	2
33	Role of donor passenger leukocytes on the induction of tolerance in rat liver transplantation. <i>Transplantation Proceedings</i> , 1998, 30, 3852-3853.	0.6	2
34	Analysis of Immunosuppressive Proteins in Serum of Liver-Transplanted Rats by Using an Anti-LSF-1 Affinity Column. <i>Journal of Surgical Research</i> , 1998, 80, 58-61.	1.6	3
35	The prevention of graft-versus-host disease by the serum of liver retransplanted rats. <i>Transplant Immunology</i> , 1997, 5, 67-69.	1.2	1
36	Production of IL-2 by hepatocytes in allografted liver of rats. <i>Transplant Immunology</i> , 1997, 5, 237-239.	1.2	4

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37	Potential GVHD inhibitory factors in the serum of liver re-transplanted rats. Transplantation Proceedings, 1997, 29, 853-855.	0.6	0
38	Role of reconstituted passenger leukocytes on the induction of tolerance in rat liver transplantation. Transplantation Proceedings, 1997, 29, 1160-1161.	0.6	2
39	A new serum protein (KX-5) induced by liver transplantation suppresses heart allograft rejection in nonspecific manner. Transplantation Proceedings, 1997, 29, 1271.	0.6	0
40	The characterization of reconstituted passenger leukocytes on the induction of tolerance in rat liver transplantation. Transplant International, 1997, 10, 350-356.	1.6	16
41	Differences in the rate of donor leucocyte migration between natural and drug-assisted tolerance following rat liver transplantation. Clinical and Experimental Immunology, 1997, 108, 358-365.	2.6	8
42	The characterization of reconstituted passenger leukocytes on the induction of tolerance in rat liver transplantation. Transplant International, 1997, 10, 350-356.	1.6	12
43	Effect of context and adjuvant on the immunogenicity of recombinant proteins and peptide conjugates derived from the polymorphic malarial surface antigen MSA2. Vaccine, 1996, 14, 77-84.	3.8	5
44	Allograft acceptance and rejection, mediated by a liver suppressor factor, LSF-1, purified from serum of liver transplanted rats. Transplant Immunology, 1996, 4, 287-292.	1.2	29
45	Restoration of tolerance to rat hepatic allografts by spleen-derived passenger leukocytes. Transplant International, 1996, 9, 593-595.	1.6	33
46	The beneficial effect of prostacyclin analogue -(OP 2507) on rat liver transplantation subjected to an extended anhepatic phase. Transplant International, 1996, 9, 607-610.	1.6	0
47	The beneficial effect of prostacyclin analogue (OP 2507) on rat liver transplantation subjected to an extended anhepatic phase. Transplant International, 1996, 9, 607-610.	1.6	2
48	Restoration of tolerance to rat hepatic allografts by spleen-derived passenger leukocytes. Transplant International, 1996, 9, 593-595.	1.6	22
49	NOVEL IMMUNOSUPPRESSIVE PROTEINS PURIFIED FROM THE SERUM OF LIVER-RETRANSPLANTED RATS1. Transplantation, 1996, 61, 1147-1151.	1.0	23
50	Orthotopic liver retransplantation in rats. Microsurgery, 1995, 16, 167-170.	1.3	8
51	Isolation of a 40 kDa immunoinhibitory protein induced by rat liver transplantation. Transplant Immunology, 1995, 3, 174-179.	1.2	29
52	Migration of donor cells into the thymus is not essential for induction and maintenance of systemic tolerance after liver transplantation in the rat. Immunology, 1995, 84, 333-6.	4.4	20
53	Immunosuppressive 40-kd protein induced by orthotopic liver transplantation in rats. Transplantation Proceedings, 1995, 27, 399-401.	0.6	6
54	A technique for complete thymectomy in adult rats. Journal of Immunological Methods, 1994, 171, 33-36.	1.4	5

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55	Support for the duct. <i>Parasitology Today</i> , 1994, 10, 434.	3.0	1
56	Detection of membrane-bound and soluble MHC class I antigen from donor migrating cells following rat liver transplantation. <i>Transplant Immunology</i> , 1994, 2, 94-98.	1.2	16
57	INDUCTION OF NATURAL CHIMERISM AFTER RETRANSPLANTATION OF THE LIVER IN RATS. <i>Transplantation</i> , 1994, 58, 1230-1235.	1.0	2
58	THE INFLUENCE OF INTESTINAL CONGESTION ON SURVIVAL OF PRESERVED LIVER GRAFTS IN RAT LIVER TRANSPLANTATION. <i>Transplantation</i> , 1994, 58, 974-977.	1.0	11
59	THE INFLUENCE OF INTESTINAL CONGESTION ON SURVIVAL OF PRESERVED LIVER GRAFTS IN RAT LIVER TRANSPLANTATION. <i>Transplantation</i> , 1994, 58, 974-977.	1.0	4
60	INDUCTION OF NATURAL CHIMERISM AFTER RETRANSPLANTATION OF THE LIVER IN RATS. <i>Transplantation</i> , 1994, 58, 1230-1235.	1.0	20
61	Immunosuppression by combined liver transplantation in the rat mechanisms of graft acceptance and regulation of graft-vs-host disease. <i>Transplantation Proceedings</i> , 1994, 26, 1575-7.	0.6	0
62	Mechanisms of tolerance induction by serum from liver-grafted rats: nonspecific immunosuppressive factors induced by liver grafting. <i>Transplantation Proceedings</i> , 1994, 26, 1960-1.	0.6	2
63	Detection of donor MHC class 1 encoded cells after orthotopic liver transplantation and retransplantation in the rat. <i>Transplantation Proceedings</i> , 1994, 26, 2231-2.	0.6	1
64	INDUCTION OF NATURAL CHIMERISM AFTER RETRANSPLANTATION OF THE LIVER IN RATS. <i>Transplantation</i> , 1994, 58, 1230-1235.	1.0	3
65	Mice immunized with a synthetic peptide construct corresponding to an epitope present on a <i>Plasmodium falciparum</i> antigen are protected against <i>Plasmodium chabaudi</i> challenge. <i>Parasite Immunology</i> , 1993, 15, 613-618.	1.5	9
66	Protective immunization with invariant peptides of the <i>Plasmodium falciparum</i> antigen MSA2. <i>Journal of Immunology</i> , 1992, 148, 208-11.	0.8	69
67	Ethanol euthanasia and its effect on the binding of antibody generated against an immunogenic peptide construct. <i>Research in Veterinary Science</i> , 1991, 51, 164-168.	1.9	7
68	Comparative immunogenicity of free and carrier-conjugated peptides derived from the constant regions of a polymorphic malarial surface antigen. <i>Immunology Letters</i> , 1991, 27, 209-214.	2.5	4
69	Immunological fine structure of the variable and constant regions of a polymorphic malarial surface antigen from <i>Plasmodium falciparum</i> . <i>Molecular and Biochemical Parasitology</i> , 1991, 48, 1-9.	1.1	20
70	Humane killing. <i>Nature</i> , 1991, 350, 456-456.	27.8	5
71	Adaptation of a quackebush hybridoma cell line to grow successfully in BALB/C mice. <i>In Vitro Cellular & Developmental Biology</i> , 1990, 26, 1028-1029.	1.0	1
72	Peptide vaccines derived from a malarial surface antigen: effects of dose and adjuvants on immunogenicity. <i>Immunology Letters</i> , 1990, 24, 253-260.	2.5	22

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73	Characterisation of an inhibitory monoclonal antibody-defined epitope on a malaria vaccine candidate antigen. <i>Immunology Letters</i> , 1990, 23, 305-309.	2.5	33
74	Synthetic peptide immunogens eliciting antibodies to <i>Plasmodium falciparum</i> sporozoite and merozoite surface antigens in H-2b and H-2k mice. <i>Journal of Immunology</i> , 1990, 145, 2691-6.	0.8	9
75	Use of ethanol for euthanasia of mice. <i>Australian Veterinary Journal</i> , 1989, 66, 268-268.	1.1	11
76	Cross-reactivity of antibody against an epitope of the <i>Plasmodium falciparum</i> second merozoite surface antigen. <i>Parasite Immunology</i> , 1989, 11, 593-601.	1.5	42
77	Immune response to a synthetic peptide corresponding to an epitope of a parasitophorous vacuole membrane antigen from <i>Plasmodium falciparum</i> . <i>Journal of Immunology</i> , 1989, 143, 1334-9.	0.8	14