Mohamed B Ezzelarab

List of Publications by Year
in descending order

137 papers	6,088 citations	66343 42 h-index	79698 73 g-index
139 all docs	139 docs citations	139 times ranked	3914 citing authors

#	Article	IF	Citations
1	What Therapeutic Regimen Will Be Optimal for Initial Clinical Trials of Pig Organ Transplantation?. Transplantation, 2021, 105, 1143-1155.	1.0	28
2	Evidence suggesting that deletion of expression of Nâ€glycolylneuraminic acid (Neu5Gc) in the organâ€source pig is associated with increased antibodyâ€mediated rejection of kidney transplants in baboons. Xenotransplantation, 2021, 28, e12700.	2.8	23
3	Non-human Primate Regulatory T Cells and Their Assessment as Cellular Therapeutics in Preclinical Transplantation Models. Frontiers in Cell and Developmental Biology, 2021, 9, 666959.	3.7	5
4	Ex Vivo Expanded Donor Alloreactive Regulatory T Cells Lose Immunoregulatory, Proliferation, and Antiapoptotic Markers After Infusion Into ATG-lymphodepleted, Nonhuman Primate Heart Allograft Recipients. Transplantation, 2021, 105, 1965-1979.	1.0	15
5	Histopathology of pig kidney grafts with/without expression of the carbohydrate Neu5Gc in immunosuppressed baboons. Xenotransplantation, 2021, 28, .	2.8	14
6	The Role of Interleukin-6 (IL-6)Âin the Systemic Inflammatory Response in Xenograft Recipients and in Pig Kidney Xenograft Failure. Frontiers in Immunology, 2021, 12, 788949.	4.8	8
7	Plasmacytoid Dendritic Cells and the Spontaneous Acceptance of Kidney Allografts. Transplantation, 2020, 104, 15-16.	1.0	1
8	Combined GM-CSF and G-CSF administration mobilizes CD4+CD25hiFoxp3hi Treg in leukapheresis products of rhesus monkeys. American Journal of Transplantation, 2020, 20, 1691-1702.	4.7	2
9	Generation and functional assessment of nonhuman primate regulatory dendritic cells and their therapeutic efficacy in renal transplantation. Cellular Immunology, 2020, 351, 104087.	3.0	5
10	The Pathobiology of Pig-to-Primate Xeno.: A Historical Review. , 2020, , 27-63.		0
11	EARLY POST-TRANSPLANT INFUSION OF EX VIVO-EXPANDED AUTOLOGOUS POLYCLONAL REGULATORY T CELLS (TREG) PROLONGS KIDNEY ALLOGRAFT SURVIVAL IN NONLYMPHODEPLETED, CTLA4IG-TREATED RHESUS MONKEYS. Transplantation, 2020, 104, S143-S143.	1.0	0
12	GRANULOCYTE-COLONY STIMULATING FACTOR (G-CSF) AND GRANULOCYTE-MACROPHAGE CSF (GM-CSF) ADMINISTRATION ENRICHES FOR HIGHLY SUPPRESSIVE CD4+CD45RA-FOXP3HI CELLS IN LEUKAPHERESIS PRODUCTS OF RHESUS MONKEYS. Transplantation, 2020, 104, S44-S44.	1.0	0
13	Preliminary assessment of the feasibility of autologous myeloid-derived suppressor cell infusion in non-human primate kidney transplantation. Transplant Immunology, 2019, 56, 101225.	1.2	6
14	Regulatory dendritic cells for human organ transplantation. Transplantation Reviews, 2019, 33, 130-136.	2.9	48
15	Justification of specific genetic modifications in pigs for clinical organ xenotransplantation. Xenotransplantation, 2019, 26, e12516.	2.8	115
16	Life-supporting Kidney Xenotransplantation From Genetically Engineered Pigs in Baboons: A Comparison of Two Immunosuppressive Regimens. Transplantation, 2019, 103, 2090-2104.	1.0	74
17	Immune Responses of HLA Highly Sensitized and Nonsensitized Patients to Genetically Engineered Pig Cells. Transplantation, 2018, 102, e195-e204.	1.0	24
18	Perspectives on the Optimal Genetically Engineered Pig in 2018 for Initial Clinical Trials of Kidney or Heart Xenotransplantation. Transplantation, 2018, 102, 1974-1982.	1.0	36

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19	Data on B cell phenotypes in baboons with pig artery patch grafts receiving conventional immunosuppressive therapy. Data in Brief, 2018, 20, 1965-1974.	1.0	3
20	Characterization of eomesodermin and T-bet expression by allostimulated CD8+ T cells of healthy volunteers and kidney transplant patients in relation to graft outcome. Clinical and Experimental Immunology, 2018, 194, 259-272.	2.6	4
21	Regulatory dendritic cells: profiling, targeting, and therapeutic application. Current Opinion in Organ Transplantation, 2018, 23, 538-545.	1.6	24
22	Serum amyloid A as a marker of inflammation in xenotransplantation. European Journal of Inflammation, 2018, 16, 205873921878004.	0.5	5
23	Donor-Derived Regulatory Dendritic Cell Infusion Maintains Donor-Reactive CD4+CTLA4hi T Cells in Non-Human Primate Renal Allograft Recipients Treated with CD28 Co-Stimulation Blockade. Frontiers in Immunology, 2018, 9, 250.	4.8	21
24	Monocytic myeloid-derived suppressor cells generated from rhesus macaque bone marrow enrich for regulatory T cells. Cellular Immunology, 2018, 329, 50-55.	3.0	4
25	B cell phenotypes in baboons with pig artery patch grafts receiving conventional immunosuppressive therapy. Transplant Immunology, 2018, 51, 12-20.	1.2	10
26	Regulatory T cells from alloâ€•to xenotransplantation: Opportunities and challenges. Xenotransplantation, 2018, 25, e12415.	2.8	16
27	Transplantation of hepatocytes from genetically engineered pigs into baboons. Xenotransplantation, 2017, 24, e12289.	2.8	11
28	Renal Allograft Survival in Nonhuman Primates Infused With Donor Antigen-Pulsed Autologous Regulatory Dendritic Cells. American Journal of Transplantation, 2017, 17, 1476-1489.	4.7	33
29	A Tale of Two Pathways: Renewing the Promise of Anti-CD40L Blockade. American Journal of Transplantation, 2017, 17, 1156-1157.	4.7	3
30	Thomas Starzlâ€"Visionary and xenotransplantation pioneer: Commentary from the International Xenotransplant Association Vanguard Committee. Xenotransplantation, 2017, 24, e12310.	2.8	1
31	The impact of serum incubation time on IgM/IgG binding to porcine aortic endothelial cells. Xenotransplantation, 2017, 24, e12312.	2.8	6
32	Immunological and physiological observations in baboons with lifeâ€supporting genetically engineered pig kidney grafts. Xenotransplantation, 2017, 24, e12293.	2.8	174
33	Therapeutic regulation of systemic inflammation in xenograft recipients. Xenotransplantation, 2017, 24, e12296.	2.8	36
34	Renal xenotransplantation: experimental progress and clinical prospects. Kidney International, 2017, 91, 790-796.	5.2	44
35	High Eomesodermin Expression Correlates With Human and Non-Human Primate Alloreactive Effector CD8 + T Cells. Transplantation, 2017, 101, S5-S6.	1.0	0
36	Low antiâ€pig antibody levels are key to the success of solid organ xenotransplantation: But is this sufficient?. Xenotransplantation, 2017, 24, e12360.	2.8	6

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37	An Investigation of Extracellular Histones in Pig-To-Baboon Organ Xenotransplantation. Transplantation, 2017, 101, 2330-2339.	1.0	30
38	Anti-Neu5Gc and anti-non-Neu5Gc antibodies in healthy humans. PLoS ONE, 2017, 12, e0180768.	2.5	42
39	Prospective Clinical Testing of Regulatory Dendritic Cells in Organ Transplantation. Frontiers in Immunology, 2016, 7, 15.	4.8	39
40	Impact of Human Mutant TGFÎ²1/Fc Protein on Memory and Regulatory T Cell Homeostasis Following Lymphodepletion in Nonhuman Primates. American Journal of Transplantation, 2016, 16, 2994-3006.	4.7	2
41	The pathobiology of pigâ€toâ€primate xenotransplantation: a historical review. Xenotransplantation, 2016, 23, 83-105.	2.8	117
42	Regulatory T Cell Infusion Can Enhance Memory T Cell and Alloantibody Responses in Lymphodepleted Nonhuman Primate Heart Allograft Recipients. American Journal of Transplantation, 2016, 16, 1999-2015.	4.7	46
43	In VivoMobilization and Functional Characterization of Nonhuman Primate Monocytic Myeloid-Derived Suppressor Cells. American Journal of Transplantation, 2016, 16, 661-671.	4.7	14
44	Thyroid hormone: relevance to xenotransplantation. Xenotransplantation, 2016, 23, 293-299.	2.8	21
45	Eomesoderminlo CTLA4hi Alloreactive CD8+ Memory T Cells Are Associated With Prolonged Renal Transplant Survival Induced by Regulatory Dendritic Cell Infusion in CTLA4 Immunoglobulinâ€"Treated Nonhuman Primates. Transplantation, 2016, 100, 91-102.	1.0	26
46	Adoptive Cell Therapy with Tregs to Improve Transplant Outcomes: the Promise and the Stumbling Blocks. Current Transplantation Reports, 2016, 3, 265-274.	2.0	8
47	Initial <i>in vitro</i> studies on tissues and cells from GTKO/CD46/NeuGcKO pigs. Xenotransplantation, 2016, 23, 137-150.	2.8	43
48	Pig kidney graft survival in a baboon for 136Âdays: longest lifeâ€supporting organ graft survival to date. Xenotransplantation, 2015, 22, 302-309.	2.8	180
49	Further evidence for sustained systemic inflammation in xenograft recipients (<scp>SIXR</scp>). Xenotransplantation, 2015, 22, 399-405.	2.8	47
50	Transgenic expression of human <scp>CD</scp>46: does it reduce the primate Tâ€cell response to pig endothelial cells?. Xenotransplantation, 2015, 22, 487-489.	2.8	27
51	Pigâ€toâ€baboon heterotopic heart transplantation â€" exploratory preliminary experience with pigs transgenic for human thrombomodulin and comparison of three costimulation blockadeâ€based regimens. Xenotransplantation, 2015, 22, 211-220.	2.8	95
52	Early graft failure of GalTKO pig organs in baboons is reduced by expression of a human complement pathwayâ€regulatory protein. Xenotransplantation, 2015, 22, 310-316.	2.8	79
53	Initial in vivo experience of pig artery patch transplantation in baboons using mutant MHC (CIITA-DN) pigs. Transplant Immunology, 2015, 32, 99-108.	1.2	53
54	Systemic inflammation in xenograft recipients (SIXR): A new paradigm in pig-to-primate xenotransplantation?. International Journal of Surgery, 2015, 23, 301-305.	2.7	36

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55	Sequential Monitoring and Stability of Ex Vivoâ€“Expanded Autologous and Nonautologous Regulatory T Cells Following Infusion in Nonhuman Primates. American Journal of Transplantation, 2015, 15, 1253-1266.	4.7	30
56	Generation, cryopreservation, function and in vivo persistence of ex vivo expanded cynomolgus monkey regulatory T cells. Cellular Immunology, 2015, 295, 19-28.	3.0	24
57	Experimental hepatocyte xenotransplantationâ€"a comprehensive review of the literature. Xenotransplantation, 2015, 22, 239-248.	2.8	12
58	Systemic inflammation in xenograft recipients precedes activation of coagulation. Xenotransplantation, 2015, 22, 32-47.	2.8	108
59	Cell-based immunosuppression in kidney transplantation: the value of non-human primate studies. Kidney International, 2015, 88, 1196-1197.	5.2	3
60	Development of a consensus protocol to quantify primate antiâ€nonâ€<scp>G</scp>al xenoreactive antibodies using pig aortic endothelial cells. Xenotransplantation, 2014, 21, 555-566.	2.8	19
61	Progress in pigâ€toâ€nonâ€human primate transplantation models (1998â€“2013): a comprehensive review of the literature. Xenotransplantation, 2014, 21, 397-419.	2.8	121
62	Are there advantages in the use of specific pathogenâ€free baboons in pig organ xenotransplantation models?. Xenotransplantation, 2014, 21, 287-290.	2.8	18
63	Evaluation of human Cd69+ T-cell phenotypes after co-culture with genetically-modified pig mesenchymal stromal cells: An in vitro xenotransplantation model. International Journal of Surgery, 2014, 12, S14.	2.7	0
64	Pig-to-Monkey Islet Xenotransplantation Using Multi-Transgenic Pigs. American Journal of Transplantation, 2014, 14, 2275-2287.	4.7	138
65	Role of <scp>P</scp>â€selectin and <scp>P</scp>â€selectin glycoprotein ligandâ€1 interaction in the induction of tissue factor expression on human platelets after incubation with porcine aortic endothelial cells. Xenotransplantation, 2014, 21, 16-24.	2.8	14
66	Regulation of human platelet aggregation by genetically modified pig endothelial cells and thrombin inhibition. Xenotransplantation, 2014, 21, 72-83.	2.8	58
67	Plasma free triiodothyronine (<scp>fT</scp>3) levels in baboons undergoing pig organ transplantation: relevance to early recovery of organ function. Xenotransplantation, 2014, 21, 582-583.	2.8	7
68	The Potential Role of Genetically-Modified Pig Mesenchymal Stromal Cells in Xenotransplantation. Stem Cell Reviews and Reports, 2014, 10, 79-85.	5.6	23
69	Hematopoietic chimerism following allotransplantation of the spleen, splenocytes or kidney in pigs. Transplant Immunology, 2014, 31, 125-133.	1.2	5
70	The role of platelets in coagulation dysfunction in xenotransplantation, and therapeutic options. Xenotransplantation, 2014, 21, 201-220.	2.8	34
71	Increased Soluble CD154 (CD40 Ligand) Levels in Xenograft Recipients Correlate With the Development of De Novo Anti-Pig IgG Antibodies. Transplantation, 2014, 97, 502-508.	1.0	25
72	Regulatory Dendritic Cell Infusion Prolongs Kidney Allograft Survival in Nonhuman Primates. American Journal of Transplantation, 2013, 13, 1989-2005.	4.7	108

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73	Human T cells upregulate CD69 after coculture with xenogeneic genetically-modified pig mesenchymal stromal cells. Cellular Immunology, 2013, 285, 23-30.	3.0	15
74	Ex Vivo-Expanded Cynomolgus Macaque Regulatory T Cells Are Resistant to Alemtuzumab-Mediated Cytotoxicity. American Journal of Transplantation, 2013, 13, 2169-2178.	4.7	11
75	Post-transplant repopulation of naÃ¯ve and memory T cells in blood and lymphoid tissue after alemtuzumab-mediated depletion in heart-transplanted cynomolgus monkeys. Transplant Immunology, 2013, 29, 88-98.	1.2	18
76	New Concepts of Immune Modulation in Xenotransplantation. Transplantation, 2013, 96, 937-945.	1.0	43
77	Systemic inflammation in xenograft recipients (SIXR). Xenotransplantation, 2013, 20, 52-52.	2.8	0
78	Histopathologic insights into the mechanism of antiâ€nonâ€Gal antibodyâ€mediated pig cardiac xenograft rejection. Xenotransplantation, 2013, 20, 292-307.	2.8	16
79	Minimal effect of bortezomib in reducing antiâ€pig antibodies in human leukocyte antigenâ€sensitized patients: a pilot study. Xenotransplantation, 2013, 20, 429-437.	2.8	5
80	The potential of genetically-engineered pigs in providing an alternative source of organs and cells for transplantation. Journal of Biomedical Research, 2013, 27, 249.	1.6	31
81	T-Cell-Based Immunosuppressive Therapy Inhibits the Development of Natural Antibodies in Infant Baboons. Transplantation, 2012, 93, 769-776.	1.0	25
82	Clinical xenotransplantation: the next medical revolution?. Lancet, The, 2012, 379, 672-683.	13.7	319
83	Do mesenchymal stem cells function across species barriers? Relevance for xenotransplantation. Xenotransplantation, 2012, 19, 273-285.	2.8	102
84	Costimulation blockade in pig artery patch xenotransplantation â€" a simple model to monitor the adaptive immune response in nonhuman primates. Xenotransplantation, 2012, 19, 221-232.	2.8	52
85	Platelet aggregation in humans and nonhuman primates: relevance to xenotransplantation. Xenotransplantation, 2012, 19, 233-243.	2.8	20
86	Human Tâ€cell proliferation in response to thrombinâ€activated GTKO pig endothelial cells. Xenotransplantation, 2012, 19, 311-316.	2.8	17
87	Clinical Islet Xenotransplantation. Diabetes, 2012, 61, 3046-3055.	0.6	117
88	Comparison of hematologic, biochemical, and coagulation parameters in Î±1,3â€galactosyltransferase geneâ€knockout pigs, wildâ€type pigs, and four primate species. Xenotransplantation, 2012, 19, 342-354.	2.8	42
89	Spermatogonial Stem Cell Transplantation into Rhesus Testes Regenerates Spermatogenesis Producing Functional Sperm. Cell Stem Cell, 2012, 11, 715-726.	11.1	359
90	Genetically-Engineered Pig-to-Baboon Liver Xenotransplantation: Histopathology of Xenografts and Native Organs. PLoS ONE, 2012, 7, e29720.	2.5	35

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91	Adipose-derived mesenchymal stromal cells from genetically modified pigs: immunogenicity and immune modulatory properties. Cytotherapy, 2012, 14, 494-504.	0.7	28
92	T-lymphocyte homeostasis and function in infant baboons: implications for transplantation. Transplant International, 2012, 25, 218-228.	1.6	3
93	The effect of Gal expression on pig cells on the human Tâ€cell xenoresponse. Xenotransplantation, 2012, 19, 56-63.	2.8	50
94	Clinical lung xenotransplantation â€" what donor genetic modifications may be necessary?. Xenotransplantation, 2012, 19, 144-158.	2.8	60
95	Potential factors influencing the development of thrombocytopenia and consumptive coagulopathy after genetically modified pig liver xenotransplantation. Transplant International, 2012, 25, 882-896.	1.6	22
96	Tolerogenic dendritic cells and their role in transplantation. Seminars in Immunology, 2011, 23, 252-263.	5.6	153
97	Attempted Depletion of Passenger Leukocytes by Irradiation in Pigs. Journal of Transplantation, 2011, 2011, 1-9.	0.5	6
98	Geneticallyâ€modified pig mesenchymal stromal cells: xenoantigenicity and effect on human Tâ€cell xenoresponses. Xenotransplantation, 2011, 18, 183-195.	2.8	28
99	Thrombocytopenia after pigâ€toâ€baboon liver xenotransplantation: where do platelets go?. Xenotransplantation, 2011, 18, 320-327.	2.8	25
100	Hepatic Function After Genetically Engineered Pig Liver Transplantation in Baboons. Transplantation, 2010, 90, 483-493.	1.0	64
101	Impact of Thrombocytopenia on Survival of Baboons with Genetically Modified Pig Liver Transplants: Clinical Relevance. American Journal of Transplantation, 2010, 10, 273-285.	4.7	109
102	Ex vivo Application of Carbon Monoxide in UW Solution Prevents Transplant-Induced Renal Ischemia/Reperfusion Injury in Pigs. American Journal of Transplantation, 2010, 10, 763-772.	4.7	57
103	Recipient Tissue Factor Expression Is Associated With Consumptive Coagulopathy in Pigâ€toâ€Primate Kidney Xenotransplantation. American Journal of Transplantation, 2010, 10, 1556-1568.	4.7	100
104	Atorvastatin or transgenic expression of TFPI inhibits coagulation initiated by antiâ€nonGal IgG binding to porcine aortic endothelial cells. Journal of Thrombosis and Haemostasis, 2010, 8, 2001-2010.	3.8	48
105	The potential of genetically-modified pig mesenchymal stromal cells in xenotransplantation. Xenotransplantation, 2010, 17, 3-5.	2.8	19
106	Investigation of potential carbohydrate antigen targets for human and baboon antibodies. Xenotransplantation, 2010, 17, 197-206.	2.8	71
107	An in vitro model of pig liver xenotransplantationâ€"pig complement is associated with reduced lysis of wildâ€type and genetically modified pig cells. Xenotransplantation, 2010, 17, 370-378.	2.8	19
108	Effect of the Î±Gal Epitope on the Response to Small Intestinal Submucosa Extracellular Matrix in a Nonhuman Primate Model. Tissue Engineering - Part A, 2009, 15, 3877-3888.	3.1	142

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109	Endoscopic Gastric Submucosal Transplantation of Islets (ENDO-STI): Technique and Initial Results in Diabetic Pigs. American Journal of Transplantation, 2009, 9, 2485-2496.	4.7	72
110	Monitoring of porcine and baboon cytomegalovirus infection in xenotransplantation. Xenotransplantation, 2009, 16, 535-536.	2.8	10
111	Genetically engineered pig red blood cells for clinical transfusion: initial in vitro studies. Transfusion, 2009, 49, 2418-2429.	1.6	32
112	The Innate Immune Response and Activation of Coagulation in Î±1,3-Galactosyltransferase Gene-Knockout Xenograft Recipients. Transplantation, 2009, 87, 805-812.	1.0	135
113	<i>In vitro</i>investigation of pig cells for resistance to human antibody-mediated rejection. Transplant International, 2008, 21, 1163-1174.	1.6	94
114	Recent advances in pig-to-human organ and cell transplantation. Expert Opinion on Biological Therapy, 2008, 8, 1-4.	3.1	31
115	Atorvastatin Down-Regulates the Primate Cellular Response to Porcine Aortic Endothelial Cells In Vitro. Transplantation, 2008, 86, 733-737.	1.0	23
116	Safe Induction of Diabetes by High-Dose Streptozotocin in Pigs. Pancreas, 2008, 36, 31-38.	1.1	38
117	Progress in xenotransplantation following the introduction of gene-knockout technology. Transplant International, 2007, 20, 107-17.	1.6	42
118	Late onset of development of natural anti-nonGal antibodies in infant humans and baboons: implications for xenotransplantation in infants. Transplant International, 2007, 20, 1050-1058.	1.6	53
119	Babesia as a complication of immunosuppression following pig-to-baboon heart transplantation. Xenotransplantation, 2007, 14, 162-165.	2.8	6
120	The potential of statins in xenotransplantation. Xenotransplantation, 2007, 14, 100-103.	2.8	8
121	The pig-to-primate immune response: relevance for xenotransplantation. Xenotransplantation, 2007, 14, 227-235.	2.8	12
122	Induction of Diabetes in Cynomolgus Monkeys With High-dose Streptozotocin. Pancreas, 2006, 33, 287-292.	1.1	34
123	Glycobiology relating to xenotransplantation. Current Opinion in Organ Transplantation, 2006, 11, 154-159.	1.6	3
124	Incidence and cytotoxicity of antibodies in cynomolgus monkeys directed to nonGal antigens, and their relevance for experimental models. Transplant International, 2006, 19, 158-165.	1.6	44
125	Buccal mucosal cell immunohistochemistry: a simple method of determining the ABH phenotype of baboons, monkeys, and pigs. Xenotransplantation, 2006, 13, 63-68.	2.8	19
126	Allosensitized humans are at no greater risk of humoral rejection of GT-KO pig organs than other humans. Xenotransplantation, 2006, 13, 357-365.	2.8	93

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127	Antibodies directed to pig non-Gal antigens in naÃ¯ve and sensitized baboons. Xenotransplantation, 2006, 13, 400-407.	2.8	68
128	Extended coagulation profiles of healthy baboons and of baboons rejecting GT-KO pig heart grafts. Xenotransplantation, 2006, 13, 522-528.	2.8	25
129	Measurement of anti-CD154 monoclonal antibody in primate sera by competitive inhibition ELISA. Xenotransplantation, 2006, 13, 566-570.	2.8	10
130	Pig-to-nonhuman primate organ xenotransplantation. Current Opinion in Organ Transplantation, 2005, 10, 234-239.	1.6	2
131	Which patients first? Planning the first clinical trial of xenotransplantation: a case for cardiac bridging.. Xenotransplantation, 2005, 12, 168-172.	2.8	14
132	Reducing Gal expression on the pig organ - a retrospective review. Xenotransplantation, 2005, 12, 278-285.	2.8	24
133	Carbohydrates in xenotransplantation. Immunology and Cell Biology, 2005, 83, 396-404.	2.3	113
134	Preformed Antibodies to Î±1,3-Galactosyltransferase Gene-Knockout (GT-KO) Pig Cells in Humans, Baboons, and Monkeys: Implications for Xenotransplantation. Transplantation Proceedings, 2005, 37, 3514-3515.	0.6	25
135	DE NOVO MALIGNANCIES AFTER INTESTINAL AND MULTIVISCERAL TRANSPLANTATION. Transplantation, 2004, 77, 1719-1725.	1.0	30
136	Clinical Intestinal Transplantation: A Decade of Experience at a Single Center. Annals of Surgery, 2001, 234, 404-417.	4.2	334
137	Cardiac and Pulmonary Histopathology in Baboons Following Genetically-Engineered Pig Orthotopic Heart Transplantation. Annals of Transplantation, 0, 27, .	0.9	6