Joan Rosello-Catafau

List of Publications by Year
in descending order

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135 papers	5,344 citations	76326 40 h-index	98798 67 g-index
138 all docs	138 docs citations	138 times ranked	4209 citing authors

#	Article	IF	Citations
1	Protective effect of preconditioning on the injury associated to hepatic ischemia-reperfusion in the rat: Role of nitric oxide and adenosine. Hepatology, 1997, 25, 934-937.	7.3	306
2	Ischemic Preconditioning Increases the Tolerance of Fatty Liver to Hepatic Ischemia-Reperfusion Injury in the Rat. American Journal of Pathology, 2002, 161, 587-601.	3.8	192
3	The protective role of adenosine in inducing nitric oxide synthesis in rat liver ischemia preconditioning is mediated by activation of adenosine A₂receptors. Hepatology, 1999, 29, 126-132.	7.3	190
4	Past and future approaches to ischemia-reperfusion lesion associated with liver transplantation. Life Sciences, 2006, 79, 1881-1894.	4.3	178
5	Preconditioning protects against systemic disorders associated with hepatic ischemia-reperfusion through blockade of tumor necrosis factorâ€"induced P-selectin up-regulation in the rat. Hepatology, 2001, 33, 100-113.	7.3	168
6	Intestinal Preconditioning Is Mediated by a Transient Increase in Nitric Oxide. Biochemical and Biophysical Research Communications, 1996, 222, 27-32.	2.1	167
7	Liver Ischemic Preconditioning Is Mediated by the Inhibitory Action of Nitric Oxide on Endothelin. Biochemical and Biophysical Research Communications, 1996, 229, 264-270.	2.1	163
8	Adenosine monophosphate[ndash]activated protein kinase mediates the protective effects of ischemic preconditioning on hepatic ischemia-reperfusion injury in the rat. Hepatology, 2001, 34, 1164-1173.	7.3	158
9	Protective effect of liver ischemic preconditioning on liver and lung injury induced by hepatic ischemia-reperfusion in the rat. Hepatology, 1999, 30, 1481-1489.	7.3	138
10	Hepatic preconditioning in rats is defined by a balance of adenosine and xanthine. Hepatology, 1998, 28, 768-773.	7.3	101
11	Ischemic preconditioning affects interleukin release in fatty livers of rats undergoing ischemia/reperfusion. Hepatology, 2004, 39, 688-698.	7.3	98
12	Activation of Alveolar Macrophages in Lung Injury Associated With Experimental Acute Pancreatitis Is Mediated by the Liver. Annals of Surgery, 1999, 229, 230-236.	4.2	97
13	Polyphenol fraction of extra virgin olive oil protects against endothelial dysfunction induced by high glucose and free fatty acids through modulation of nitric oxide and endothelin-1. Redox Biology, 2014, 2, 971-977.	9.0	95
14	Preconditioning protects liver and lung damage in rat liver transplantation: Role of xanthine/xanthine oxidase. Hepatology, 2002, 36, 562-572.	7.3	92
15	<scp>AMPK</scp> involvement in endoplasmic reticulum stress and autophagy modulation after fatty liver graft preservation: a role for melatonin and trimetazidine cocktail. Journal of Pineal Research, 2013, 55, 65-78.	7.4	89
16	Preservation of steatotic livers in IGL-1 solution. Liver Transplantation, 2006, 12, 1215-1223.	2.4	84
17	Role of P-Selectin and ICAM-1 in Pancreatitis-Induced Lung Inflammation in Rats. Annals of Surgery, 1999, 230, 792.	4.2	79
18	Is Ischemic Preconditioning a Useful Strategy in Steatotic Liver Transplantation?. American Journal of Transplantation, 2004, 4, 888-899.	4.7	78

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19	Protective Effect of Ischemic Preconditioning on Cold Preservation and Reperfusion Injury Associated With Rat Intestinal Transplantation. Annals of Surgery, 2001, 234, 98-106.	4.2	70
20	Adenosine monophosphate-activated protein kinase and nitric oxide in rat steatotic liver transplantation. Journal of Hepatology, 2005, 43, 997-1006.	3.7	70
21	Ischemic preconditioning reduces endoplasmic reticulum stress and upregulates hypoxia inducible factor-1Î± in ischemic kidney: the role of nitric oxide. Journal of Biomedical Science, 2012, 19, 7.	7.0	66
22	Activation of peroxisome proliferator-activated receptor-Î± inhibits the injurious effects of adiponectin in rat steatotic liver undergoing ischemia-reperfusion. Hepatology, 2008, 47, 461-472.	7.3	64
23	Emerging concepts in liver graft preservation. World Journal of Gastroenterology, 2015, 21, 396.	3.3	60
24	Nrf2 and oxidative stress in liver ischemia/reperfusion injury. FEBS Journal, 2022, 289, 5463-5479.	4.7	60
25	Melatonin protects steatotic and nonsteatotic liver grafts against cold ischemia and reperfusion injury. Journal of Pineal Research, 2011, 50, 213-221.	7.4	59
26	Free Radical Enhancement Promotes Leucocyte Recruitment Through a PAF and LTB4 Dependent Mechanism. Free Radical Biology and Medicine, 1997, 22, 947-954.	2.9	56
27	Role of sirtuins in ischemia-reperfusion injury. World Journal of Gastroenterology, 2013, 19, 7594.	3.3	56
28	Free radicals generated by xanthine oxidase mediate pancreatitis-associated organ failure. Digestive Diseases and Sciences, 1998, 43, 2405-2410.	2.3	55
29	Heat Shock Proteins and Mitogen-activated Protein Kinases in Steatotic Livers Undergoing Ischemia-Reperfusion: Some Answers. American Journal of Pathology, 2006, 168, 1474-1485.	3.8	55
30	Addition of adenosine monophosphate-activated protein kinase activators to University of Wisconsin solution: A way of protecting rat steatotic livers. Liver Transplantation, 2007, 13, 410-425.	2.4	55
31	Pharmacological strategies against cold ischemia reperfusion injury. Expert Opinion on Pharmacotherapy, 2010, 11, 537-555.	1.8	55
32	How ischaemic preconditioning protects small liver grafts. Journal of Pathology, 2006, 208, 62-73.	4.5	52
33	Reg3Î² Deficiency Impairs Pancreatic Tumor Growth by Skewing Macrophage Polarization. Cancer Research, 2013, 73, 5682-5694.	0.9	51
34	Hepatic microcirculatory failure. Acta Cirurgica Brasileira, 2006, 21, 48-53.	0.7	50
35	Hypoxia inducible factor-1Î± accumulation in steatotic liver preservation: Role of nitric oxide. World Journal of Gastroenterology, 2010, 16, 3499.	3.3	49
36	Leukotriene generation and neutrophil infiltration after experimental acute pancreatitis. Inflammation, 1998, 22, 83-93.	3.8	47

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37	Inhibition of angiotensin II action protects rat steatotic livers against ischemia-reperfusion injury. Critical Care Medicine, 2008, 36, 1256-1266.	0.9	45
38	Advances in treatment strategies for ischemia reperfusion injury. Expert Opinion on Pharmacotherapy, 2016, 17, 169-179.	1.8	45
39	Attenuation of endoplasmic reticulum stress and mitochondrial injury in kidney with ischemic postconditioning application and trimetazidine treatment. Journal of Biomedical Science, 2012, 19, 71.	7.0	44
40	Polyethylene glycols: An effective strategy for limiting liver ischemia reperfusion injury. World Journal of Gastroenterology, 2016, 22, 6501.	3.3	44
41	Protection of Reduced-Size Liver for Transplantation. American Journal of Transplantation, 2004, 4, 1408-1420.	4.7	41
42	P-selectin upregulation in bleomycin induced lung injury in rats: effect of N-acetyl-L-cysteine. Thorax, 2002, 57, 629-634.	5.6	40
43	Role of aldehyde dehydrogenase 2 in ischemia reperfusion injury: An update. World Journal of Gastroenterology, 2018, 24, 2984-2994.	3.3	40
44	Are Angiotensin II Receptor Antagonists Useful Strategies in Steatotic and Nonsteatotic Livers in Conditions of Partial Hepatectomy under Ischemia-Reperfusion?. Journal of Pharmacology and Experimental Therapeutics, 2009, 329, 130-140.	2.5	39
45	Liver ischemic preconditioning: a new strategy for the prevention of ischemia-reperfusion injury. Transplantation Proceedings, 2003, 35, 1800-1802.	0.6	38
46	Protection against lung damage in reduced-size liver transplantation*. Critical Care Medicine, 2006, 34, 1506-1513.	0.9	38
47	Addition of carvedilol to University Wisconsin solution improves rat steatotic and nonsteatotic liver preservation. Liver Transplantation, 2010, 16, 163-171.	2.4	37
48	Prevention of I/R injury in fatty livers by ischemic preconditioning is associated with increased mitochondrial tolerance: the key role of ATPsynthase and mitochondrial permeability transition. Transplant International, 2009, 22, 1081-1090.	1.6	36
49	TISSULAR PROSTANOID RELEASE, PHOSPHOLIPASE A2 ACTIVITY, AND LIPID PEROXIDATION IN PANCREAS TRANSPLANTATION. Transplantation, 1991, 51, 987-989.	1.0	34
50	New preservation strategies for preventing liver grafts against cold ischemia reperfusion injury. Journal of Gastroenterology and Hepatology (Australia), 2007, 22, 1120-1126.	2.8	33
51	Trimetazidine: Is it a promising drug for use in steatotic grafts. World Journal of Gastroenterology, 2006, 12, 908.	3.3	32
52	How to protect liver graft with nitric oxide. World Journal of Gastroenterology, 2011, 17, 2879.	3.3	32
53	Effects of trimetazidine on the Akt/eNOS signaling pathway and oxidative stress in anin vivorat model of renal ischemia-reperfusion. Renal Failure, 2014, 36, 1436-1442.	2.1	32
54	Therapeutic Targets in Liver Transplantation: Angiotensin II in Nonsteatotic Grafts and Angiotensin-(1â€”7) in Steatotic Grafts. American Journal of Transplantation, 2009, 9, 439-451.	4.7	31

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55	Relevance of Endoplasmic Reticulum Stress Cell Signaling in Liver Cold Ischemia Reperfusion Injury. International Journal of Molecular Sciences, 2016, 17, 807.	4.1	31
56	Polyethylene glycol rinse solution: An effective way to prevent ischemia-reperfusion injury. World Journal of Gastroenterology, 2014, 20, 16203.	3.3	31
57	NITRIC OXIDE AND ARACHIDONATE METABOLISM IN ISCHEMIA-REPERFUSION ASSOCIATED WITH PANCREAS TRANSPLANTATION. Transplantation, 1995, 59, 417-421.	1.0	30
58	Effect of prostaglandins and superoxide dismutase administration on oxygen free radical production in experimental acute pancreatitis. Inflammation, 1993, 17, 563-571.	3.8	29
59	H2O2 and PARS mediate lung P-selectin upregulation in acute pancreatitis. Free Radical Biology and Medicine, 2000, 28, 1286-1294.	2.9	29
60	Proteasome inhibitors protect the steatotic and non-steatotic liver graft against cold ischemia reperfusion injury. Experimental and Molecular Pathology, 2013, 94, 352-359.	2.1	29
61	P-selectin expression and Kupffer cell activation in rat acute pancreatitis. Digestive Diseases and Sciences, 2000, 45, 1535-1544.	2.3	28
62	Insulin-Like Growth Factor and Epidermal Growth Factor Treatment: New Approaches to Protecting Steatotic Livers against Ischemia-Reperfusion Injury. Endocrinology, 2009, 150, 3153-3161.	2.8	28
63	The future of fatty livers. Journal of Hepatology, 2004, 41, 149-151.	3.7	26
64	Cyclooxygenase and lipoxygenase arachidonic acid metabolism by monocytes from human immune deficiency virus-infected drug users. Journal of Chromatography A, 1991, 557, 507-513.	3.7	25
65	Simultaneous reversed-phase extraction of lipoxygenase and cyclooxygenase metabolites of arachidonic acid in nasal secretions: Methodological aspects. Biomedical Applications, 1990, 532, 217-225.	1.7	24
66	Improved rat steatotic and nonsteatotic liver preservation by the addition of epidermal growth factor and insulin-like growth factor-I to University of Wisconsin solution. Liver Transplantation, 2010, 16, 1098-1111.	2.4	24
67	Insulin like growth factor-1 increases fatty liver preservation in IGL-1 solution. World Journal of Gastroenterology, 2010, 16, 5693.	3.3	24
68	Prostanoid generation in early stages of acute pancreatitis: A role for nitric oxide. Inflammation, 1994, 18, 469-480.	3.8	23
69	Silent information regulator 1 protects the liver against ischemia-reperfusion injury: implications in steatotic liver ischemic preconditioning. Transplant International, 2014, 27, 493-503.	1.6	23
70	Polyethylene Glycol Preconditioning: An Effective Strategy to Prevent Liver Ischemia Reperfusion Injury. Oxidative Medicine and Cellular Longevity, 2016, 2016, 1-10.	4.0	23
71	Bortezomib enhances fatty liver preservation in Institut George Lopez-1 solution through adenosine monophosphate activated protein kinase and Akt/mTOR pathways. Journal of Pharmacy and Pharmacology, 2013, 66, 62-72.	2.4	22
72	PGC-1Î± Downregulation in Steatotic Liver Enhances Ischemia-Reperfusion Injury and Impairs Ischemic Preconditioning. Antioxidants and Redox Signaling, 2017, 27, 1332-1346.	5.4	22

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73	Sirtuin 1 in rat orthotopic liver transplantation: An IGL-1 preservation solution approach. World Journal of Gastroenterology, 2015, 21, 1765.	3.3	22
74	Aldehyde Dehydrogenase 2 (ALDH2) in Rat Fatty Liver Cold Ischemia Injury. International Journal of Molecular Sciences, 2018, 19, 2479.	4.1	21
75	Effects of Institut Georges Lopez-1 and Celsior preservation solutions on liver graft injury. World Journal of Gastroenterology, 2015, 21, 4159.	3.3	19
76	Streptozotocin-Pancreatic Damage in the Rat: Modulatory Effect of 15-Deoxy Delta12,14-Prostaglandin J2 on Nitridergic and Prostanoid Pathway. Nitric Oxide - Biology and Chemistry, 2002, 6, 214-220.	2.7	18
77	Ubiquitinâ€“proteasome system inhibitors and AMPK regulation in hepatic cold ischaemia and reperfusion injury: possible mechanisms. Clinical Science, 2012, 123, 93-98.	4.3	18
78	Evaluation of Institut Georges Lopez-1 Preservation Solution in Pig Pancreas Transplantation. Transplantation, 2014, 97, 901-907.	1.0	18
79	How Institut Georges Lopez Preservation Solution Protects Nonsteatotic and Steatotic Livers Against Ischemia-Reperfusion Injury. Transplantation Proceedings, 2011, 43, 77-79.	0.6	17
80	Protective Effect of Intravenous High Molecular Weight Polyethylene Glycol on Fatty Liver Preservation. BioMed Research International, 2015, 2015, 1-10.	1.9	17
81	GSK3Î² and VDAC Involvement in ER Stress and Apoptosis Modulation during Orthotopic Liver Transplantation. International Journal of Molecular Sciences, 2017, 18, 591.	4.1	17
82	Shaping of Hepatic Ischemia/Reperfusion Events: The Crucial Role of Mitochondria. Cells, 2022, 11, 688.	4.1	17
83	Cyclooxygenase and lipoxygenase metabolism in sodium taurocholate induced acute hemorrhagic pancreatitis in rats. Prostaglandins, 1993, 45, 315-322.	1.2	16
84	Polyethylene Glycol 35 (PEG35) Protects against Inflammation in Experimental Acute Necrotizing Pancreatitis and Associated Lung Injury. International Journal of Molecular Sciences, 2020, 21, 917.	4.1	16
85	Changes of systemic prostacyclin and thromboxane A2 in sodium taurocholate-and cerulein-induced acute pancreatitis in rats. Digestive Diseases and Sciences, 1993, 38, 33-38.	2.3	15
86	Soluble receptors released during acute pancreatitis interfere with the detection of tumor necrosis factor-Î±. Critical Care Medicine, 2001, 29, 1023-1026.	0.9	15
87	Effect of angiotensin II and bradykinin inhibition in rat reduced-size liver transplantation. Liver Transplantation, 2009, 15, 313-320.	2.4	15
88	Melatonin prolongs graft survival of pancreas allotransplants in pigs. Journal of Pineal Research, 2011, 51, 445-453.	7.4	15
89	The use of a reversible proteasome inhibitor in a model of Reduced-Size Orthotopic Liver transplantation in rats. Experimental and Molecular Pathology, 2012, 93, 99-110.	2.1	15
90	PPARÎ±Agonist WY-14643 Induces SIRT1 Activity in Rat Fatty Liver Ischemia-Reperfusion Injury. BioMed Research International, 2015, 2015, 1-7.	1.9	15

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91	The Relevance of the UPS in Fatty Liver Graft Preservation: A New Approach for IGL-1 and HTK Solutions. International Journal of Molecular Sciences, 2017, 18, 2287.	4.1	15
92	Role of PEG35, Mitochondrial ALDH2, and Glutathione in Cold Fatty Liver Graft Preservation: An IGL-2 Approach. International Journal of Molecular Sciences, 2021, 22, 5332.	4.1	15
93	Mediators of rat ischemic hepatic preconditioning after cold preservation identified by microarray analysis. Liver Transplantation, 2006, 12, 1615-1625.	2.4	14
94	Relevance of Epidermal Growth Factor to Improve Steatotic Liver Preservation in IGL-1 Solution. Transplantation Proceedings, 2010, 42, 3070-3075.	0.6	14
95	Molecular Mechanisms and Pathophysiology of Ischemia-Reperfusion Injury. International Journal of Molecular Sciences, 2018, 19, 4093.	4.1	14
96	Cytoprotective Mechanisms in Fatty Liver Preservation against Cold Ischemia Injury: A Comparison between IGL-1 and HTK. International Journal of Molecular Sciences, 2018, 19, 348.	4.1	14
97	Evolution of Streptozotocinâ€“Pancreatic Damage in the Rat: Modulatory Effect of Endothelins on the Nitridergic and Prostanoid Pathway. Nitric Oxide - Biology and Chemistry, 1999, 3, 459-466.	2.7	13
98	Ubiquitin-proteasome system and oxidative stress in liver transplantation. World Journal of Gastroenterology, 2018, 24, 3521-3530.	3.3	13
99	Prostaglandin D2, F2Î±, E20, and E1 in Early Phase of Experimental Acute Necrohemorrhagic Pancreatitis in Rats. Pancreas, 1994, 9, 73-77.	1.1	12
100	Role of xanthine oxidase and eicosanoids in development of pancreatic ischemia-reperfusion injury. Inflammation, 1995, 19, 469-478.	3.8	12
101	Prostanoids and oxygen free radicals in early stages of experimental acute pancreatitis. Digestive Diseases and Sciences, 1994, 39, 1537-1543.	2.3	11
102	A bradykinin antagonist inhibited nitric oxide generation and thromboxane biosynthesis in acute pancreatitis. Prostaglandins, 1995, 49, 285-294.	1.2	11
103	Differential effect of nitric oxide inhibition as a function of preservation period in pancreas transplantation. Digestive Diseases and Sciences, 1997, 42, 962-971.	2.3	11
104	Losartan activates sirtuin 1 in rat reduced-size orthotopic liver transplantation. World Journal of Gastroenterology, 2015, 21, 8021.	3.3	11
105	PEG35 and Glutathione Improve Mitochondrial Function and Reduce Oxidative Stress in Cold Fatty Liver Graft Preservation. Antioxidants, 2022, 11, 158.	5.1	11
106	Liquid chromatography and radioimmunoassay method for the determination of prostaglandins E1 and E2 in rat embryo incubates. Journal of Chromatography A, 1993, 655, 85-88.	3.7	10
107	Pancreatitis Induces HSP72 in the Lung: Role of Neutrophils and Xanthine Oxidase. Biochemical and Biophysical Research Communications, 2000, 273, 1078-1083.	2.1	10
108	Nitric Oxide Enhances Endothelin Production in Pancreas Transplantation. Pancreas, 1997, 14, 369-372.	1.1	9

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109	Absorption and effects of 3-(N-phenylamino)-1,2-propanediol esters in relation to toxic oil syndrome. Lipids, 2001, 36, 1125-1133.	1.7	9
110	Relevance of proteolysis and proteasome activation in fatty liver graft preservation: An Institut Georges Lopez-1vsUniversity of Wisconsin appraisal. World Journal of Gastroenterology, 2017, 23, 4211.	3.3	9
111	Carbonic Anhydrase Protects Fatty Liver Grafts against Ischemic Reperfusion Damage. PLoS ONE, 2015, 10, e0134499.	2.5	8
112	Nitric oxide enhances 12-HETE versus LTB4 generation in pancreatic transplantation. Inflammation, 1996, 20, 23-31.	3.8	7
113	Endothelin mediated nitric oxide effects in ischemia--reperfusion associated with pancreas transplantation. Digestive Diseases and Sciences, 1998, 43, 2627-2633.	2.3	7
114	CO2 IN STATIC MESENTERIC VENOUS BLOOD DURING INTESTINAL ISCHEMIA AND ISCHEMIC PRECONDITIONING IN RATS. Shock, 2001, 16, 403-408.	2.1	7
115	AMP-Activated Protein Kinase as a Target for Preconditioning in Transplantation Medicine. Transplantation, 2010, 90, 1241.	1.0	7
116	New Insights in Molecular Mechanisms and Pathophysiology of Ischemia-Reperfusion Injury 2.0: An Updated Overview. International Journal of Molecular Sciences, 2021, 22, 28.	4.1	7
117	PEG35 as a Preconditioning Agent against Hypoxia/Reoxygenation Injury. International Journal of Molecular Sciences, 2022, 23, 1156.	4.1	7
118	Cross-Talk Between Sirtuin 1 and High-Mobility Box 1 in Steatotic Liver Graft Preservation. Transplantation Proceedings, 2017, 49, 765-769.	0.6	6
119	HOPE (hypothermic oxygenated perfusion) strategies in the era of dynamic liver graft preservation. EBioMedicine, 2020, 61, 103071.	6.1	6
120	Solid-phase extraction of prostanoids using an automatic sample preparation system. Journal of Chromatography A, 1992, 607, 239-243.	3.7	5
121	In vivo transformation of arachidonic acid into 12-hydroxy-5,8,10,14-eicosatetraenoic acid by human nasal mucosa. Biomedical Applications, 1992, 575, 143-146.	1.7	5
122	Polyethylene Glycol 35 (PEG35) Modulates Exosomal Uptake and Function. Polymers, 2020, 12, 3044.	4.5	5
123	Glycocalyx as a Useful Marker of Endothelial Injury in Liver Transplantation: The Role of Preservation Solution. Transplantation, 2020, 104, e356-e357.	1.0	5
124	IGL-2 as a Unique Solution for Cold Static Preservation and Machine Perfusion in Liver and Mitochondrial Protection. Transplantation Proceedings, 2022, 54, 73-76.	0.6	5
125	Liver Graft Hypothermic Static and Oxygenated Perfusion (HOPE) Strategies: A Mitochondrial Crossroads. International Journal of Molecular Sciences, 2022, 23, 5742.	4.1	5
126	Calcium Channel Blockers in Experimental Acute Pancreatitis. Pancreas, 1996, 12, 178-182.	1.1	4

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127	Effect of peritoneal lavage and lymph ligature on systemic complications of experimental acute pancreatitis. Digestive Diseases and Sciences, 2000, 45, 909-914.	2.3	4
128	Pancreas prostanoid production in ischemia and reperfusion. Prostaglandins, 1992, 43, 497-501.	1.2	3
129	Altered leukotriene B4 levels by HL-60 cells after monocytic/macrophage differentiation. Agents and Actions, 1993, 40, 72-77.	0.7	3
130	The Use of a Single, Novel Preservation Solution in Split Liver Transplantation and Hypothermic Oxygenated Machine Perfusion. Transplantation, 2022, 106, e187-e188.	1.0	3
131	Polyethylene glycol 35 ameliorates pancreatic inflammatory response in cerulein-induced acute pancreatitis in rats. World Journal of Gastroenterology, 2020, 26, 5970-5982.	3.3	2
132	Original and generic preservation solutions in organ transplantation. A new paradigm?. Acta Cirurgica Brasileira, 2020, 35, e202000101.	0.7	2
133	Graft Protection Against Cold Ischemia Preservation: An Institute George Lopez 1 and Histidine-tryptophan-ketoglutarate Solution Appraisal. Transplantation Proceedings, 2018, 50, 714-718.	0.6	1
134	New trends in transient hyperthermia and liver preservation. Transplant International, 2020, 33, 270-271.	1.6	1
135	Development of Ex Situ Normothermic Reperfusion as an Innovative Method to Assess Pancreases After Preservation. Transplant International, 2022, 35, 10038.	1.6	0