

Philipp Renner

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

1,404
citations

361296

20
h-index

330025

37
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43
all docs

43
docs citations

43
times ranked

2313
citing authors

#	ARTICLE	IF	CITATIONS
1	Hepatocellular carcinoma progression during bridging before liver transplantation. <i>BJS Open</i> , 2021, 5, .	0.7	5
2	A human <i>ex vivo</i> coculture model to investigate peritoneal metastasis and innovative treatment options. <i>Pleura and Peritoneum</i> , 2021, 6, 121-129.	0.5	5
3	Three dimensional cultivation increases chemo- and radioresistance of colorectal cancer cell lines. <i>PLoS ONE</i> , 2021, 16, e0244513.	1.1	23
4	Microfluidic enrichment, isolation and characterization of disseminated melanoma cells from lymph node samples. <i>International Journal of Cancer</i> , 2019, 145, 232-241.	2.3	4
5	Similar complication rates for irreversible electroporation and thermal ablation in patients with hepatocellular tumors. <i>Radiology and Oncology</i> , 2019, 53, 116-122.	0.6	26
6	The sentinel lymph node spread determines quantitatively melanoma seeding to non-sentinel lymph nodes and survival. <i>European Journal of Cancer</i> , 2018, 91, 1-10.	1.3	12
7	Selenium-binding protein 1 is down-regulated in malignant melanoma. <i>Oncotarget</i> , 2018, 9, 10445-10456.	0.8	28
8	Postoperative cellular stress in the kidney is associated with an early systemic γ T-cell immune cell response. <i>Critical Care</i> , 2018, 22, 168.	2.5	12
9	DWI - histology: a possible means of determining degree of liver fibrosis?. <i>Oncotarget</i> , 2018, 9, 20112-20118.	0.8	4
10	Outcome of primary percutaneous stent-revascularization in patients with atherosclerotic acute mesenteric ischemia. <i>Acta Radiologica</i> , 2017, 58, 311-315.	0.5	9
11	Increasing Morbidity with Extent of Lymphadenectomy for Primary Malignant Melanoma. <i>Lymphatic Research and Biology</i> , 2017, 15, 146-152.	0.5	7
12	Impact of multidetector computed tomography on the diagnosis and treatment of patients with systemic inflammatory response syndrome or sepsis. <i>European Radiology</i> , 2017, 27, 4544-4551.	2.3	9
13	mTOR Inhibition to Prevent Posttransplant Malignanciesâ€”Don't Stop Believin'. <i>Transplantation</i> , 2017, 101, 1963-1964.	0.5	0
14	Cyclosporine A Inhibits the T-betâ€”Dependent Antitumor Response of CD8+ T Cells. <i>American Journal of Transplantation</i> , 2016, 16, 1139-1147.	2.6	16
15	CRS-HIPEC Prolongs Survival but is Not Curative for Patients with Peritoneal Carcinomatosis of Gastric Cancer. <i>Annals of Surgical Oncology</i> , 2016, 23, 3972-3977.	0.7	46
16	Morbidity of hepatic resection for intermediate and advanced hepatocellular carcinoma. <i>Langenbeck's Archives of Surgery</i> , 2016, 401, 43-53.	0.8	6
17	ROR γ t+ IL-22-producing NKp46+ cells protect from hepatic ischemia reperfusion injury in mice. <i>Journal of Hepatology</i> , 2016, 64, 128-134.	1.8	19
18	Liver surgery in cirrhosis and portal hypertension. <i>World Journal of Gastroenterology</i> , 2016, 22, 2725.	1.4	82

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19	CD27 ^{low} Natural Killer Cells Prolong Allograft Survival in Mice by Controlling Alloreactive CD8 ⁺ T Cells in a T-Bet ^{hi} Dependent Manner. <i>Transplantation</i> , 2015, 99, 391-399.	0.5	5
20	Urinary Biomarkers TIMP-2 and IGFBP7 Early Predict Acute Kidney Injury after Major Surgery. <i>PLoS ONE</i> , 2015, 10, e0120863.	1.1	115
21	Simplified approach for the assessment of kidney perfusion and acute kidney injury at the bedside using contrast-enhanced ultrasound. <i>Intensive Care Medicine</i> , 2015, 41, 362-363.	3.9	13
22	KLRG1 ^{hi} natural killer cells protect against pulmonary metastatic disease by immunosurveillance. <i>Oncolmmunology</i> , 2014, 3, e28328.	2.1	6
23	Retrograde stapling of a free cervical jejunal interposition graft: a technical innovation and case report. <i>BMC Surgery</i> , 2014, 14, 78.	0.6	2
24	KLRG1 ⁺ NK Cells Protect T-bet ^{hi} Deficient Mice from Pulmonary Metastatic Colorectal Carcinoma. <i>Journal of Immunology</i> , 2014, 192, 1954-1961.	0.4	40
25	Double Deficiency for ROR γ t and T-bet Drives Th2-Mediated Allograft Rejection in Mice. <i>Journal of Immunology</i> , 2013, 191, 4440-4446.	0.4	15
26	Heart Grafts Tolerized Through Third-Party Multipotent Adult Progenitor Cells Can Be Re-transplanted to Secondary Hosts With No Immunosuppression. <i>Stem Cells Translational Medicine</i> , 2013, 2, 595-606.	1.6	50
27	MSCs for Induction of Solid Organ Allograft Acceptance. , 2013, , 519-527.		0
28	Mesenchymal stem cells together with mycophenolate mofetil inhibit antigen presenting cell and T cell infiltration into allogeneic heart grafts. <i>Transplant Immunology</i> , 2011, 24, 157-163.	0.6	62
29	Features of synergism between mesenchymal stem cells and immunosuppressive drugs in a murine heart transplantation model. <i>Transplant Immunology</i> , 2011, 25, 141-147.	0.6	86
30	Hepatobiliary Procedures in Patients Undergoing Cytoreductive Surgery and Hyperthermic Intraperitoneal Chemotherapy. <i>Annals of Surgical Oncology</i> , 2011, 18, 1052-1059.	0.7	27
31	Intestinal ischemia: current treatment concepts. <i>Langenbeck's Archives of Surgery</i> , 2011, 396, 3-11.	0.8	64
32	Safety and feasibility of third-party multipotent adult progenitor cells for immunomodulation therapy after liver transplantation--a phase I study (MISOT-I). <i>Journal of Translational Medicine</i> , 2011, 9, 124.	1.8	51
33	Advancement of Mesenchymal Stem Cell Therapy in Solid Organ Transplantation (MISOT). <i>Transplantation</i> , 2010, 90, 124-126.	0.5	66
34	High volume naked DNA tail vein injection restores liver function in Fah ^{0/0} knock out mice. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2010, 25, 1002-1008.	1.4	7
35	Antigen-specific recognition is critical for the function of regulatory CD8 ⁺ CD28 ^{hi} T cells. <i>Transplant Immunology</i> , 2010, 22, 144-149.	0.6	8
36	Mesenchymal stem cells as immunomodulators after liver transplantation. <i>Liver Transplantation</i> , 2009, 15, 1192-1198.	1.3	53

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37	Mesenchymal Stem Cells Require a Sufficient, Ongoing Immune Response to Exert Their Immunosuppressive Function. <i>Transplantation Proceedings</i> , 2009, 41, 2607-2611.	0.3	109
38	Mesenchymal Stem Cells Can Affect Solid Organ Allograft Survival. <i>Transplantation</i> , 2009, 87, S57-S62.	0.5	25
39	Toward MSC in Solid Organ Transplantation: 2008 Position Paper of the MISOT Study Group. <i>Transplantation</i> , 2009, 88, 614-619.	0.5	64
40	Allogeneic bone marrow transplantation restores liver function in Fah-knockout mice. <i>Experimental Hematology</i> , 2008, 36, 1507-1513.	0.2	8
41	Mesenchymal stem cells can induce long-term acceptance of solid organ allografts in synergy with low-dose mycophenolate. <i>Transplant Immunology</i> , 2008, 20, 55-60.	0.6	181
42	Mesenteric Ischemia – Outcome after Surgical Therapy in 83 Patients. <i>Digestive Surgery</i> , 2008, 25, 213-219.	0.6	34