Mechanisms Balancing Tolerance and Immunity in the I

Digestive Diseases

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Citation Report

#	Article	IF	Citations
1	Food Allergy after Cord Blood Stem Cell Transplantation with Tacrolimus Therapy in Two Patients Who Developed Veno-Occlusive Disease. Allergology International, 2012, 61, 497-499.	1.4	11
2	Metallothioneins I/II Expression in Rat Strains with Genetically Different Susceptibility to Experimental Autoimmune Encephalomyelitis. NeuroImmunoModulation, 2013, 20, 152-163.	0.9	5
3	Liver auto-immunology: The paradox of autoimmunity in a tolerogenic organ. Journal of Autoimmunity, 2013, 46, 1-6.	3.0	44
4	Role of NK Cell Subsets in Organ-Specific Murine Melanoma Metastasis. PLoS ONE, 2013, 8, e65599.	1.1	33
5	Induction of Antinuclear Antibodies by De Novo Autoimmune Hepatitis Regulates Alloimmune Responses in Rat Liver Transplantation. Clinical and Developmental Immunology, 2013, 2013, 1-10.	3.3	4
6	Hepatic Expression of Metallothionein I/II, Glycoprotein 96, IL-6, and TGF-Î²in Rat Strains with Different Susceptibilities to Experimental Autoimmune Encephalomyelitis. Clinical and Developmental Immunology, 2013, 2013, 1-10.	3.3	5
7	Hepatic toxicology following single and multiple exposure of engineered nanomaterials utilising a novel primary human 3D liver microtissue model. Particle and Fibre Toxicology, 2014, 11, 56.	2.8	70
8	Lifelong maintenance of composition, function and cellular/subcellular distribution of proteasomes in human liver. Mechanisms of Ageing and Development, 2014, 141-142, 26-34.	2.2	21
9	Transplantâ€acquired food allergy (<scp>TAFA</scp>) following cord blood stem cell transplantation in two adult patients with haematological malignancies. British Journal of Haematology, 2014, 167, 426-428.	1.2	7
10	The Liver and Immune Tolerance. , 2014, , 79-94.		2
11	Role of Innate Immune Response in Non-Alcoholic Fatty Liver Disease: Metabolic Complications and Therapeutic Tools. Frontiers in Immunology, 2014, 5, 177.	2.2	116
12	The role of chemokines in acute and chronic hepatitis C infection. Cellular and Molecular Immunology, 2014, 11, 25-40.	4.8	66
13	The role of Kupffer cells in the hepatic response to silver nanoparticles. Nanotoxicology, 2014, 8, 149-154.	1.6	34
14	Candida albicansand cancer: Can this yeast induce cancer development or progression?. Critical Reviews in Microbiology, 2016, 42, 1-13.	2.7	95
15	From immunosuppression to tolerance. Journal of Hepatology, 2015, 62, S170-S185.	1.8	133
16	Hepatitis C Virus Infection Induces Autocrine Interferon Signaling by Human Liver Endothelial Cells and Release of Exosomes, Which Inhibits Viral Replication. Gastroenterology, 2015, 148, 392-402.e13.	0.6	107
17	Kupffer Cells in Immunity. , 2016, , 293-301.		0
18	Functional Immune Anatomy of the Liverâ€"As an Allograft. American Journal of Transplantation, 2016, 16, 1653-1680.	2.6	89

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19	Chronic iron overload induces gender-dependent changes in iron homeostasis, lipid peroxidation and clinical course of experimental autoimmune encephalomyelitis. NeuroToxicology, 2016, 57, 1-12.	1.4	16
20	Immunology in the liver â€" from homeostasis to disease. Nature Reviews Gastroenterology and Hepatology, 2016, 13, 88-110.	8.2	810
21	Can immunosuppression be stopped after liver transplantation?. The Lancet Gastroenterology and Hepatology, 2017, 2, 531-537.	3.7	32
22	Hepatic Hazard Assessment of Silver Nanoparticle Exposure in Healthy and Chronically Alcohol Fed Mice. Toxicological Sciences, 2017, 158, 176-187.	1.4	22
23	Factors Associated with Development of Food Allergy in Young Children after Liver Transplantation: A Retrospective Analysis of 10ÂYears' Experience. Journal of Allergy and Clinical Immunology: in Practice, 2017, 5, 1698-1706.	2.0	12
24	Conjugation of Transforming Growth Factor Beta to Antigen-Loaded Poly(lactide-co-glycolide) Nanoparticles Enhances Efficiency of Antigen-Specific Tolerance. Bioconjugate Chemistry, 2018, 29, 813-823.	1.8	66
25	Intestinal Microbiome and the Liver. , 2018, , 37-65.e6.		0
26	Preparation of Zoledronate liposome and its impact on apoptosis of Kupffer cells in rat liver. Acta Cirurgica Brasileira, 2018, 33, 1052-1060.	0.3	1
27	Inflammasome: A Double-Edged Sword in Liver Diseases. Frontiers in Immunology, 2018, 9, 2201.	2.2	80
28	The doses of plasmid backbone plays a major role in determining the HBV clearance in hydrodynamic injection mouse model. Virology Journal, 2018, 15, 89.	1.4	5
29	LSECs express functional NOD1 receptors: A role for NOD1 in LSEC maturation-induced T cell immunity in vitro. Molecular Immunology, 2018, 101, 167-175.	1.0	14
30	Hepatic Mitochondrial Dysfunction and Immune Response in a Murine Model of Peanut Allergy. Nutrients, 2018, 10, 744.	1.7	10
31	The importance of inter-individual Kupffer cell variability in the governance of hepatic toxicity in a 3D primary human liver microtissue model. Scientific Reports, 2019, 9, 7295.	1.6	25
32	Chronic Hepatitis C Virus Infection Impairs M1 Macrophage Differentiation and Contributes to CD8+ T-Cell Dysfunction. Cells, 2019, 8, 374.	1.8	23
33	Periostin in chronic liver diseases: Current research and future perspectives. Life Sciences, 2019, 226, 91-97.	2.0	19
34	Assessment of nanomaterial-induced hepatotoxicity using a 3D human primary multi-cellular microtissue exposed repeatedly over 21â€‰days - the suitability of the in vitro system as an in vivo surrogate. Particle and Fibre Toxicology, 2019, 16, 42.	2.8	18
35	Function of TREM1 and TREM2 in Liver-Related Diseases. Cells, 2020, 9, 2626.	1.8	26
36	A review of hepatic nanotoxicology â€" summation of recent findings and considerations for the next generation of study designs. Journal of Toxicology and Environmental Health - Part B: Critical Reviews, 2020, 23, 137-176.	2.9	32

#	Article	IF	Citations
37	Immunobiology and immunotherapy of HCC: spotlight on innate and innate-like immune cells. Cellular and Molecular Immunology, 2021, 18, 112-127.	4.8	159
38	Apoptosis of Hepatocytes: Relevance for HIV-Infected Patients under Treatment. Cells, 2021, 10, 410.	1.8	8
39	Invariant natural killer <scp>T</scp> cells: Not to be ignored in liver disease. Journal of Digestive Diseases, 2021, 22, 136-142.	0.7	5
40	Natural Killer Cells Regulate the Maturation of Liver Sinusoidal Endothelial Cells Thereby Promoting Intrahepatic Tâ€Cell Responses in a Mouse Model. Hepatology Communications, 2021, 5, 865-881.	2.0	4
41	Immune-Mediated Drug-Induced Liver Injury: Immunogenetics and Experimental Models. International Journal of Molecular Sciences, 2021, 22, 4557.	1.8	34
42	Current perspectives on exosomes in the diagnosis and treatment of hepatocellular carcinoma (review). Cancer Biology and Therapy, 2021, 22, 279-290.	1.5	11
43	The role of cGAS-STING signalling in liver diseases. JHEP Reports, 2021, 3, 100324.	2.6	29
44	Disappearance of GFP-Positive Hepatocytes Transplanted into the Liver of Syngeneic Wild-Type Rats Pretreated with Retrorsine. PLoS ONE, 2014, 9, e95880.	1.1	6
45	Chapter 2ã€€Knowledge of immunological background of food allergy. Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology, 2017, 31, 180-187.	0.0	0
46	The Liver as a Lymphoid Organ. , 2020, , 17-33.		2
47	Advances in Nanoliposomes for the Diagnosis and Treatment of Liver Cancer. International Journal of Nanomedicine, 2022, Volume 17, 909-925.	3.3	20
48	Nanomaterial-Induced Extra-Pulmonary Health Effects â€“ the Importance of Next Generation Physiologically Relevant In Vitro Test Systems for the Future of Nanotoxicology. Advances in Experimental Medicine and Biology, 2022, 1357, 259-273.	0.8	0
49	Toll-like receptor-mediated innate immunity orchestrates adaptive immune responses in HBV infection. Frontiers in Immunology, 0, 13, .	2.2	11
50	Toxicity Evaluation of Nanomedicine. , 2022, , 323-345.		1
51	Identification of Key Genes in the HBV-Related HCC Immune Microenvironment Using Integrated Bioinformatics Analysis. Journal of Oncology, 2022, 2022, 1-15.	0.6	0
54	Immunopathology of the Liver in Animals. , 2024, , 217-252.		0