

Gyongyi Szabo

List of Publications by Year in descending order

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Version: 2024-02-01

243
papers

24,539
citations

4658

85
h-index

8396

147
g-index

255
all docs

255
docs citations

255
times ranked

23151
citing authors

#	ARTICLE	IF	CITATIONS
1	Alcoholic liver disease. <i>Nature Reviews Disease Primers</i> , 2018, 4, 16.	30.5	660
2	IL-1 receptor antagonist ameliorates inflammasome-dependent alcoholic steatohepatitis in mice. <i>Journal of Clinical Investigation</i> , 2012, 122, 3476-3489.	8.2	582
3	Circulating microRNAs in exosomes indicate hepatocyte injury and inflammation in alcoholic, drug-induced, and inflammatory liver diseases. <i>Hepatology</i> , 2012, 56, 1946-1957.	7.3	558
4	Gut–Liver Axis in Alcoholic Liver Disease. <i>Gastroenterology</i> , 2015, 148, 30-36.	1.3	558
5	Fatty acid and endotoxin activate inflammasomes in mouse hepatocytes that release danger signals to stimulate immune cells. <i>Hepatology</i> , 2011, 54, 133-144.	7.3	528
6	MicroRNAs in liver disease. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2013, 10, 542-552.	17.8	520
7	Diagnosis and Treatment of Alcohol-Associated Liver Diseases: 2019 Practice Guidance From the American Association for the Study of Liver Diseases. <i>Hepatology</i> , 2020, 71, 306-333.	7.3	478
8	Recovery of ethanol-induced <i>Akkermansia muciniphila</i> depletion ameliorates alcoholic liver disease. <i>Gut</i> , 2018, 67, 891-901.	12.1	458
9	Inflammasome activation and function in liver disease. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2015, 12, 387-400.	17.8	451
10	Inflammasomes in liver diseases. <i>Journal of Hepatology</i> , 2012, 57, 642-654.	3.7	422
11	Signalling pathways in alcohol-induced liver inflammation. <i>Journal of Hepatology</i> , 2009, 50, 1258-1266.	3.7	406
12	Standard Definitions and Common Data Elements for Clinical Trials in Patients With Alcoholic Hepatitis: Recommendation From the NIAAA Alcoholic Hepatitis Consortia. <i>Gastroenterology</i> , 2016, 150, 785-790.	1.3	387
13	Up-regulation of MicroRNA-155 in Macrophages Contributes to Increased Tumor Necrosis Factor α (TNF α) Production via Increased mRNA Half-life in Alcoholic Liver Disease. <i>Journal of Biological Chemistry</i> , 2011, 286, 1436-1444.	3.4	359
14	The critical role of toll-like receptor (TLR) 4 in alcoholic liver disease is independent of the common TLR adapter MyD88. <i>Hepatology</i> , 2008, 48, 1224-1231.	7.3	348
15	STING-IRF3 pathway links endoplasmic reticulum stress with hepatocyte apoptosis in early alcoholic liver disease. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 16544-16549.	7.1	345
16	Exosomes from Hepatitis C Infected Patients Transmit HCV Infection and Contain Replication Competent Viral RNA in Complex with Ago2-miR122-HSP90. <i>PLoS Pathogens</i> , 2014, 10, e1004424.	4.7	338
17	A Recent Perspective on Alcohol, Immunity, and Host Defense. <i>Alcoholism: Clinical and Experimental Research</i> , 2009, 33, 220-232.	2.4	328
18	Alcoholic liver disease and the gut-liver axis. <i>World Journal of Gastroenterology</i> , 2010, 16, 1321.	3.3	319

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19	Exosomes derived from alcohol-treated hepatocytes horizontally transfer liver specific miRNA-122 and sensitize monocytes to LPS. <i>Scientific Reports</i> , 2015, 5, 9991.	3.3	286
20	Hepatitis C core and nonstructural 3 proteins trigger toll-like receptor 2-mediated pathways and inflammatory activation. <i>Gastroenterology</i> , 2004, 127, 1513-1524.	1.3	273
21	Increased number of circulating exosomes and their microRNA cargos are potential novel biomarkers in alcoholic hepatitis. <i>Journal of Translational Medicine</i> , 2015, 13, 261.	4.4	247
22	Interleukin-1 and inflammasomes in alcoholic liver disease/acute alcoholic hepatitis and nonalcoholic fatty liver disease/nonalcoholic steatohepatitis. <i>Hepatology</i> , 2016, 64, 955-965.	7.3	246
23	Acute Binge Drinking Increases Serum Endotoxin and Bacterial DNA Levels in Healthy Individuals. <i>PLoS ONE</i> , 2014, 9, e96864.	2.5	244
24	An essential role for monocyte chemoattractant protein-1 in alcoholic liver injury: Regulation of proinflammatory cytokines and hepatic steatosis in mice. <i>Hepatology</i> , 2011, 54, 2185-2197.	7.3	242
25	Exosome-mediated delivery of functionally active miRNA-155 inhibitor to macrophages. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2014, 10, 1517-1527.	3.3	242
26	Hypoxia and hypoxia inducible factors: Diverse roles in liver diseases. <i>Hepatology</i> , 2012, 55, 622-633.	7.3	241
27	The pro-inflammatory effects of miR-155 promote liver fibrosis and alcohol-induced steatohepatitis. <i>Journal of Hepatology</i> , 2016, 64, 1378-1387.	3.7	232
28	Hepatitis C Virus Core and Nonstructural Protein 3 Proteins Induce Pro- and Anti-inflammatory Cytokines and Inhibit Dendritic Cell Differentiation. <i>Journal of Immunology</i> , 2003, 170, 5615-5624.	0.8	231
29	VSL#3 probiotic treatment attenuates fibrosis without changes in steatohepatitis in a diet-induced nonalcoholic steatohepatitis model in mice. <i>Hepatology</i> , 2009, 49, 989-997.	7.3	224
30	Regulation of Human Monocyte Functions by Acute Ethanol Treatment: Decreased Tumor Necrosis Factor- α , Interleukin-1 β and Elevated Interleukin-10, and Transforming Growth Factor- β Production. <i>Alcoholism: Clinical and Experimental Research</i> , 1996, 20, 900-907.	2.4	218
31	Extracellular vesicles in liver disease and potential as biomarkers and therapeutic targets. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2017, 14, 455-466.	17.8	218
32	Deficiency in myeloid differentiation factor-2 and toll-like receptor 4 expression attenuates nonalcoholic steatohepatitis and fibrosis in mice. <i>American Journal of Physiology - Renal Physiology</i> , 2011, 300, G433-G441.	3.4	208
33	Hepatitis C Virus (HCV) Core Protein-Induced, Monocyte-Mediated Mechanisms of Reduced IFN- α and Plasmacytoid Dendritic Cell Loss in Chronic HCV Infection. <i>Journal of Immunology</i> , 2006, 177, 6758-6768.	0.8	200
34	Innate immunity in alcoholic liver disease. <i>American Journal of Physiology - Renal Physiology</i> , 2011, 300, G516-G525.	3.4	191
35	Viral and Host Factors Induce Macrophage Activation and Loss of Toll-Like Receptor Tolerance in Chronic HCV Infection. <i>Gastroenterology</i> , 2007, 133, 1627-1636.	1.3	185
36	MicroRNA Cargo of Extracellular Vesicles from Alcohol-exposed Monocytes Signals Naive Monocytes to Differentiate into M2 Macrophages. <i>Journal of Biological Chemistry</i> , 2016, 291, 149-159.	3.4	182

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37	Toll-like receptors 1 and 6 are involved in TLR2-mediated macrophage activation by hepatitis C virus core and NS3 proteins. <i>Journal of Leukocyte Biology</i> , 2007, 82, 479-487.	3.3	178
38	Alcohol-induced IL-1 β in the brain is mediated by NLRP3/ASC inflammasome activation that amplifies neuroinflammation. <i>Journal of Leukocyte Biology</i> , 2013, 94, 171-182.	3.3	178
39	Nonalcoholic steatohepatitis: the role of peroxisome proliferator-activated receptors. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2021, 18, 24-39.	17.8	174
40	MicroRNA Expression Profile in Lieberâ€DeCarli Dietâ€Induced Alcoholic and Methionine Choline Deficient Dietâ€Induced Nonalcoholic Steatohepatitis Models in Mice. <i>Alcoholism: Clinical and Experimental Research</i> , 2009, 33, 1704-1710.	2.4	171
41	Hepatocyte-specific hypoxia-inducible factor-1 α is a determinant of lipid accumulation and liver injury in alcohol-induced steatosis in mice. <i>Hepatology</i> , 2011, 53, 1526-1537.	7.3	169
42	The Opposite Effects of Acute and Chronic Alcohol on Lipopolysaccharide-Induced Inflammation Are Linked to IRAK-M in Human Monocytes. <i>Journal of Immunology</i> , 2009, 183, 1320-1327.	0.8	167
43	Identification and Characterization of Broadly Neutralizing Human Monoclonal Antibodies Directed against the E2 Envelope Glycoprotein of Hepatitis C Virus. <i>Journal of Virology</i> , 2009, 83, 12473-12482.	3.4	166
44	Innate Immune Response and Hepatic Inflammation. <i>Seminars in Liver Disease</i> , 2007, 27, 339-350.	3.6	165
45	Pattern recognition receptors: A contemporary view on liver diseases. <i>Hepatology</i> , 2006, 44, 287-298.	7.3	159
46	Gut-Liver Axis and Sensing Microbes. <i>Digestive Diseases</i> , 2010, 28, 737-744.	1.9	153
47	Liver in sepsis and systemic inflammatory response syndrome. <i>Clinics in Liver Disease</i> , 2002, 6, 1045-1066.	2.1	151
48	Immune and inflammatory pathways in NASH. <i>Hepatology International</i> , 2013, 7, 771-781.	4.2	151
49	Pathophysiology of decompensated cirrhosis: Portal hypertension, circulatory dysfunction, inflammation, metabolism and mitochondrial dysfunction. <i>Journal of Hepatology</i> , 2021, 75, S49-S66.	3.7	146
50	Emerging role of microRNAs in liver diseases. <i>World Journal of Gastroenterology</i> , 2009, 15, 5633.	3.3	140
51	Increased microRNA-155 expression in the serum and peripheral monocytes in chronic HCV infection. <i>Journal of Translational Medicine</i> , 2012, 10, 151.	4.4	137
52	Pharmacological Inhibition of CCR2/5 Signaling Prevents and Reverses Alcoholâ€Induced Liver Damage, Steatosis, and Inflammation in Mice. <i>Hepatology</i> , 2019, 69, 1105-1121.	7.3	133
53	Moderate Alcohol Intake in Humans Attenuates Monocyte Inflammatory Responses: Inhibition of Nuclear Regulatory Factor Kappa B and Induction of Interleukin 10. <i>Alcoholism: Clinical and Experimental Research</i> , 2006, 30, 135-139.	2.4	131
54	Dysregulated Autophagy and Lysosome Function Are Linked to Exosome Production by Microâ€RNA 155 in Alcoholic Liver Disease. <i>Hepatology</i> , 2019, 70, 2123-2141.	7.3	131

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55	Modulation of Non-Alcoholic Steatohepatitis by Pattern Recognition Receptors in Mice: The Role of Toll-Like Receptors 2 and 4. <i>Alcoholism: Clinical and Experimental Research</i> , 2005, 29, 140S-145S.	2.4	130
56	Inhibition of lipopolysaccharide-mediated NF κ B activation by ethanol in human monocytes. <i>International Immunology</i> , 1999, 11, 1781-1790.	4.0	128
57	Endoplasmic Reticulum Stress-induced Hepatocellular Death Pathways Mediate Liver Injury and Fibrosis via Stimulator of Interferon Genes. <i>Journal of Biological Chemistry</i> , 2016, 291, 26794-26805.	3.4	128
58	MicroRNA 122, Regulated by GRLH2, Protects Livers of Mice and Patients From Ethanol-Induced Liver Disease. <i>Gastroenterology</i> , 2018, 154, 238-252.e7.	1.3	128
59	Alcohol's Effect on Host Defense. , 2015, 37, 159-70.		128
60	TLR4, Ethanol, and Lipid Rafts: A New Mechanism of Ethanol Action with Implications for other Receptor-Mediated Effects. <i>Journal of Immunology</i> , 2007, 178, 1243-1249.	0.8	122
61	Metabolic danger signals, uric acid and ATP, mediate inflammatory cross-talk between hepatocytes and immune cells in alcoholic liver disease. <i>Journal of Leukocyte Biology</i> , 2015, 98, 249-256.	3.3	119
62	microRNA-122 regulates hypoxia-inducible factor-1 and vimentin in hepatocytes and correlates with fibrosis in diet-induced steatohepatitis. <i>Liver International</i> , 2015, 35, 532-541.	3.9	117
63	MicroRNA Signature in Alcoholic Liver Disease. <i>International Journal of Hepatology</i> , 2012, 2012, 1-6.	1.1	116
64	High fat diet feeding results in gender specific steatohepatitis and inflammasome activation. <i>World Journal of Gastroenterology</i> , 2014, 20, 8525.	3.3	116
65	Biodistribution and function of extracellular miRNA-155 in mice. <i>Scientific Reports</i> , 2015, 5, 10721.	3.3	115
66	Chronic Alcohol-Induced microRNA-155 Contributes to Neuroinflammation in a TLR4-Dependent Manner in Mice. <i>PLoS ONE</i> , 2013, 8, e70945.	2.5	113
67	Inhibition of superantigen-induced T cell proliferation and monocyte IL-1 β , TNF- α , and IL-6 production by acute ethanol treatment. <i>Journal of Leukocyte Biology</i> , 1995, 58, 342-350.	3.3	112
68	Heme Oxygenase-1 Mediates the Anti-Inflammatory Effects of Acute Alcohol on IL-10 Induction Involving p38 MAPK Activation in Monocytes. <i>Journal of Immunology</i> , 2006, 177, 2592-2600.	0.8	112
69	Recent advances in alcohol-related liver disease (ALD): summary of a Gut round table meeting. <i>Gut</i> , 2020, 69, 764-780.	12.1	112
70	Inhibition of sterile danger signals, uric acid and ATP, prevents inflammasome activation and protects from alcoholic steatohepatitis in mice. <i>Journal of Hepatology</i> , 2015, 63, 1147-1155.	3.7	111
71	Non-invasive diagnosis and biomarkers in alcohol-related liver disease. <i>Journal of Hepatology</i> , 2019, 70, 273-283.	3.7	111
72	Interferon regulatory factor 3 and type I interferons are protective in alcoholic liver injury in mice by way of crosstalk of parenchymal and myeloid cells. <i>Hepatology</i> , 2011, 53, 649-660.	7.3	110

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73	Inhibition of Myeloid Dendritic Cell Accessory Cell Function and Induction of T Cell Anergy by Alcohol Correlates with Decreased IL-12 Production. <i>Journal of Immunology</i> , 2004, 173, 3398-3407.	0.8	109
74	Lipopolysaccharide induces and activates the Nalp3 inflammasome in the liver. <i>World Journal of Gastroenterology</i> , 2011, 17, 4772.	3.3	109
75	Down-regulation of tumor necrosis factor α activity by acute ethanol treatment in human peripheral blood monocytes. <i>Journal of Clinical Immunology</i> , 1993, 13, 8-22.	3.8	104
76	Type I Interferons Protect From Toll-Like Receptor 9-Associated Liver Injury and Regulate IL-1 Receptor Antagonist in Mice. <i>Gastroenterology</i> , 2011, 140, 697-708.e4.	1.3	103
77	Human Type 2 Myeloid Dendritic Cells Produce Interferon- γ and Amplify Interferon- β in Response to Hepatitis C Virus Infection. <i>Gastroenterology</i> , 2013, 144, 414-425.e7.	1.3	101
78	Tacrolimus and Cyclosporine a Inhibit Allostimulatory Capacity and Cytokine Production of Human Myeloid Dendritic Cells. <i>Journal of Investigative Medicine</i> , 2001, 49, 442-449.	1.6	100
79	Progression of non-alcoholic steatosis to steatohepatitis and fibrosis parallels cumulative accumulation of danger signals that promote inflammation and liver tumors in a high fat-cholesterol-sugar diet model in mice. <i>Journal of Translational Medicine</i> , 2015, 13, 193.	4.4	100
80	Extracellular vesicles from mice with alcoholic liver disease carry a distinct protein cargo and induce macrophage activation through heat shock protein 90. <i>Hepatology</i> , 2018, 67, 1986-2000.	7.3	100
81	Subversion of plasmacytoid and myeloid dendritic cell functions in chronic HCV infection. <i>Immunobiology</i> , 2005, 210, 237-247.	1.9	94
82	Abnormal neutrophil traps and impaired efferocytosis contribute to liver injury and sepsis severity after binge alcohol use. <i>Journal of Hepatology</i> , 2018, 69, 1145-1154.	3.7	94
83	Alcoholic Hepatitis: A Review. <i>Alcohol and Alcoholism</i> , 2019, 54, 408-416.	1.6	94
84	Innate Immunity and Alcoholic Liver Disease. <i>Digestive Diseases</i> , 2012, 30, 55-60.	1.9	93
85	Sepsis in alcohol-related liver disease. <i>Journal of Hepatology</i> , 2017, 67, 1031-1050.	3.7	93
86	MicroRNA-155 Deficiency Prevents Alcohol-Induced Serum Endotoxin Increase and Small Bowel Inflammation in Mice. <i>Alcoholism: Clinical and Experimental Research</i> , 2014, 38, 2217-2224.	2.4	88
87	Alcohol-related changes in the intestinal microbiome influence neutrophil infiltration, inflammation and steatosis in early alcoholic hepatitis in mice. <i>PLoS ONE</i> , 2017, 12, e0174544.	2.5	88
88	Reduced gut microbiome protects from alcohol-induced neuroinflammation and alters intestinal and brain inflammasome expression. <i>Journal of Neuroinflammation</i> , 2018, 15, 298.	7.2	88
89	Toll-Like Receptors in the Pathogenesis of Alcoholic Liver Disease. <i>Gastroenterology Research and Practice</i> , 2010, 2010, 1-12.	1.5	86
90	Acute-to-Chronic Liver Failure: Getting Ready for Prime Time?. <i>Hepatology</i> , 2018, 68, 1621-1632.	7.3	86

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91	Acute Ethanol Treatment Modulates Toll-like Receptor-4 Association with Lipid Rafts. <i>Alcoholism: Clinical and Experimental Research</i> , 2006, 30, 76-85.	2.4	84
92	Selective inhibition of antigen-specific T lymphocyte proliferation by acute ethanol exposure: the role of impaired monocyte antigen presentation capacity and mediator production. <i>Journal of Leukocyte Biology</i> , 1993, 54, 534-544.	3.3	82
93	Diverse regulation of NF- κ B and peroxisome proliferator-activated receptors in murine nonalcoholic fatty liver. <i>Hepatology</i> , 2004, 40, 376-385.	7.3	82
94	Converging Actions of Alcohol on Liver and Brain Immune Signaling. <i>International Review of Neurobiology</i> , 2014, 118, 359-380.	2.0	82
95	Role of the Inflammasome in Liver Disease. <i>Annual Review of Pathology: Mechanisms of Disease</i> , 2022, 17, 345-365.	22.4	82
96	HUMAN MONOCYTE IL-10 PRODUCTION IS INCREASED BY ACUTE ETHANOL TREATMENT. <i>Cytokine</i> , 1996, 8, 567-577.	3.2	80
97	Alcohol-Induced miR-27a Regulates Differentiation and M2 Macrophage Polarization of Normal Human Monocytes. <i>Journal of Immunology</i> , 2015, 194, 3079-3087.	0.8	80
98	MicroRNA-155 Deficiency Attenuates Liver Steatosis and Fibrosis without Reducing Inflammation in a Mouse Model of Steatohepatitis. <i>PLoS ONE</i> , 2015, 10, e0129251.	2.5	79
99	TLR2- and TLR4-Mediated Signals Determine Attenuation or Augmentation of Inflammation by Acute Alcohol in Monocytes. <i>Journal of Immunology</i> , 2006, 176, 7628-7635.	0.8	77
100	Distinct toll-like receptor expression in monocytes and T cells in chronic HCV infection. <i>World Journal of Gastroenterology</i> , 2006, 12, 1198.	3.3	76
101	Toll-Like Receptors in Liver Disease. <i>Advances in Clinical Chemistry</i> , 2013, 59, 155-201.	3.7	75
102	Alcohol-induced miR-155 and HDAC11 inhibit negative regulators of the TLR4 pathway and lead to increased LPS responsiveness of Kupffer cells in alcoholic liver disease. <i>Journal of Leukocyte Biology</i> , 2017, 102, 487-498.	3.3	75
103	Role of MicroRNAs in NAFLD/NASH. <i>Digestive Diseases and Sciences</i> , 2016, 61, 1314-1324.	2.3	74
104	FXR and TGR5 Agonists Ameliorate Liver Injury, Steatosis, and Inflammation After Binge or Prolonged Alcohol Feeding in Mice. <i>Hepatology Communications</i> , 2018, 2, 1379-1391.	4.3	74
105	Acute alcohol consumption attenuates interleukin-8 (IL-8) and monocyte chemoattractant peptide-1 (MCP-1) induction in response to ex vivo stimulation. <i>Journal of Clinical Immunology</i> , 1999, 19, 67-76.	3.8	72
106	Effect of Ethanol on Inflammatory Responses. <i>Pancreatology</i> , 2007, 7, 115-123.	1.1	72
107	Macrophage-Specific Hypoxia-Inducible Factor \pm Contributes to Impaired Autophagic Flux in Nonalcoholic Steatohepatitis. <i>Hepatology</i> , 2019, 69, 545-563.	7.3	72
108	Alcohol-related liver disease: Areas of consensus, unmet needs and opportunities for further study. <i>Journal of Hepatology</i> , 2019, 70, 521-530.	3.7	72

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109	Binge Ethanol and Liver: New Molecular Developments. <i>Alcoholism: Clinical and Experimental Research</i> , 2013, 37, 550-557.	2.4	71
110	Alcohol and Hepatitis C Virus Interactions in Immune Dysfunctions and Liver Damage. <i>Alcoholism: Clinical and Experimental Research</i> , 2010, 34, 1675-1686.	2.4	70
111	Immunopathobiology and therapeutic targets related to cytokines in liver diseases. <i>Cellular and Molecular Immunology</i> , 2021, 18, 18-37.	10.5	70
112	Impaired expression and function of toll-like receptor 7 in hepatitis C virus infection in human hepatoma cells. <i>Hepatology</i> , 2010, 51, 35-42.	7.3	69
113	Alcoholic hepatitis accelerates early hepatobiliary cancer by increasing stemness and miR-122-mediated HIF-1 α activation. <i>Scientific Reports</i> , 2016, 6, 21340.	3.3	69
114	Acute alcohol activates STAT3, AP-1, and Sp-1 transcription factors via the family of Src kinases to promote IL-10 production in human monocytes. <i>Journal of Leukocyte Biology</i> , 2007, 82, 752-762.	3.3	67
115	Biomarkers of Macrophage Activation and Immune Danger Signals Predict Clinical Outcomes in Alcoholic Hepatitis. <i>Hepatology</i> , 2019, 70, 1134-1149.	7.3	66
116	Type III Interferons, IL-28 and IL-29, Are Increased in Chronic HCV Infection and Induce Myeloid Dendritic Cell-Mediated FoxP3+ Regulatory T Cells. <i>PLoS ONE</i> , 2012, 7, e44915.	2.5	65
117	Hepatocellular carcinoma is accelerated by NASH involving M2 macrophage polarization mediated by hif-1 α -induced IL-10. <i>OncImmunology</i> , 2016, 5, e1221557.	4.6	65
118	Selective priming to Toll-like receptor 4 (TLR4), not TLR2, ligands by <i>P. acnes</i> involves up-regulation of MD-2 in mice. <i>Hepatology</i> , 2004, 40, 555-564.	7.3	64
119	Reduced Alloreactive T-Cell Activation After Alcohol Intake is Due to Impaired Monocyte Accessory Cell Function and Correlates With Elevated IL-10, IL-13, and Decreased IFN γ Levels. <i>Alcoholism: Clinical and Experimental Research</i> , 2001, 25, 1766-1772.	2.4	63
120	Both bone marrow-derived and non-bone marrow-derived cells contribute to AIM2 and NLRP3 inflammasome activation in a MyD88-dependent manner in dietary steatohepatitis. <i>Liver International</i> , 2014, 34, 1402-1413.	3.9	63
121	Acute Alcohol Consumption Inhibits Accessory Cell Function of Monocytes and Dendritic Cells. <i>Alcoholism: Clinical and Experimental Research</i> , 2004, 28, 824-828.	2.4	62
122	In vitro and in vivo models of acute alcohol exposure. <i>World Journal of Gastroenterology</i> , 2009, 15, 1168.	3.3	58
123	Alcohol Exposure as a Risk Factor for Adverse Outcomes in Elective Surgery. <i>Journal of Gastrointestinal Surgery</i> , 2010, 14, 1732-1741.	1.7	58
124	Acute Alcohol Intake Induces SOCS1 and SOCS3 and Inhibits Cytokine-Induced STAT1 and STAT3 Signaling in Human Monocytes. <i>Alcoholism: Clinical and Experimental Research</i> , 2008, 32, 1565-1573.	2.4	57
125	Alcohol-Induced Regulation of Nuclear Regulatory Factor-K β in Human Monocytes. <i>Alcoholism: Clinical and Experimental Research</i> , 1997, 21, 988-994.	2.4	56
126	Alcohol-induced Modulation of Signaling Pathways in Liver Parenchymal and Nonparenchymal Cells: Implications for Immunity. <i>Seminars in Liver Disease</i> , 2009, 29, 166-177.	3.6	56

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127	Gut-liver axis and sterile signals in the development of alcoholic liver disease. <i>Alcohol and Alcoholism</i> , 2017, 52, 414-424.	1.6	56
128	Extracellular vesicle isolation: present and future. <i>Annals of Translational Medicine</i> , 2017, 5, 263-263.	1.7	55
129	Additive Inhibition of Dendritic Cell Allostimulatory Capacity by Alcohol and Hepatitis C Is Not Restored by DC Maturation and Involves Abnormal IL-10 and IL-2 Induction. <i>Alcoholism: Clinical and Experimental Research</i> , 2003, 27, 1023-1031.	2.4	52
130	Keratin 18 Is a Diagnostic and Prognostic Factor for Acute Alcoholic Hepatitis. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 18, 2046-2054.	4.4	52
131	Provider Attitudes and Practices for Alcohol Screening, Treatment, and Education in Patients With Liver Disease: A Survey From the American Association for the Study of Liver Diseases Alcohol-Associated Liver Disease Special Interest Group. <i>Clinical Gastroenterology and Hepatology</i> , 2021, 19, 2407-2416.e8.	4.4	52
132	Myeloid Dendritic Cells of Patients With Chronic HCV Infection Induce Proliferation of Regulatory T Lymphocytes. <i>Gastroenterology</i> , 2008, 135, 2119-2127.	1.3	50
133	MicroRNAs in Alcoholic Liver Disease. <i>Seminars in Liver Disease</i> , 2015, 35, 036-042.	3.6	50
134	Hypoxia downregulates protein S expression. <i>Blood</i> , 2018, 132, 452-455.	1.4	50
135	Hepatitis C and Innate Immunity: Recent Advances. <i>Clinics in Liver Disease</i> , 2008, 12, 675-692.	2.1	49
136	Acute Alcohol Exposure Exerts Anti-Inflammatory Effects by Inhibiting I κ B Kinase Activity and p65 Phosphorylation in Human Monocytes. <i>Journal of Immunology</i> , 2007, 178, 7686-7693.	0.8	48
137	Hepatitis C Virus-Induced Monocyte Differentiation Into Polarized M2 Macrophages Promotes Stellate Cell Activation via ATGF- β 2. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2016, 2, 302-316.e8.	4.5	48
138	Antigen-presenting cells under the influence of alcohol. <i>Trends in Immunology</i> , 2009, 30, 13-22.	6.8	47
139	Induction of transforming growth factor-beta and prostaglandin E2 production by ethanol in human monocytes. <i>Journal of Leukocyte Biology</i> , 1992, 52, 602-610.	3.3	43
140	Inhibition of TLR8- and TLR4-induced Type I IFN induction by alcohol is different from its effects on inflammatory cytokine production in monocytes. <i>BMC Immunology</i> , 2011, 12, 55.	2.2	43
141	Inhibition of spleen tyrosine kinase activation ameliorates inflammation, cell death, and steatosis in alcoholic liver disease. <i>Hepatology</i> , 2016, 64, 1057-1071.	7.3	43
142	Acute ethanol consumption synergizes with trauma to increase monocyte tumor necrosis factor α production late postinjury. <i>Journal of Clinical Immunology</i> , 1994, 14, 340-352.	3.8	42
143	Ethanol facilitates hepatitis C virus replication via up-regulation of GW182 and heat shock protein 90 in human hepatoma cells. <i>Hepatology</i> , 2013, 57, 70-80.	7.3	42
144	IFN- γ production by human natural killer cells in response to HCV-infected hepatoma cells is dependent on accessory cells. <i>Journal of Hepatology</i> , 2013, 59, 442-449.	3.7	42

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145	Circulating and Exosome-Packaged Hepatitis C Single-Stranded RNA Induce Monocyte Differentiation via TLR7/8 to Polarized Macrophages and Fibrocytes. <i>Journal of Immunology</i> , 2017, 198, 1974-1984.	0.8	42
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