# Bin Gao

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2636375/publications.pdf

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| | | 4831 | 8034 |
|---|---|---|---|
| 239 | 26,772 | 87 | 154 |
| papers | citations | h-index | g-index |

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|---|---|---|---|
| 244 | 244 | 244 | 28657 |
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | E-Selectin-Dependent Inflammation and Lipolysis in Adipose Tissue Exacerbate Steatosis-to-NASH Progression via S100A8/9. Cellular and Molecular Gastroenterology and Hepatology, 2022, 13, 151-171. | 2.3 | 26 |
| 2 | Aging exaggerates acuteâ€onâ€chronic alcoholâ€induced liver injury in mice and humans by inhibiting neutrophilic sirtuin 1â€C/EBPÎ±â€miRNAâ€223 axis. Hepatology, 2022, 75, 646-660. | 3.6 | 29 |
| 3 | Interplay of Gut Microbes and Aryl Hydrocarbon Receptor in Alcohol-Associated Liver Disease. Cellular and Molecular Gastroenterology and Hepatology, 2022, 13, 343-345. | 2.3 | 0 |
| 4 | Inflammation in alcohol-associated liver disease progression. Zeitschrift Fur Gastroenterologie, 2022, 60, 58-66. | 0.2 | 2 |
| 5 | Distinct histopathological phenotypes of severe alcoholic hepatitis suggest different mechanisms driving liver injury and failure. Journal of Clinical Investigation, 2022, 132, . | 3.9 | 23 |
| 6 | Myeloidâ€Cellâ€“Specific ILâ€6 Signaling Promotes MicroRNAâ€223â€Enriched Exosome Production to Attenuate NAFLDâ€Associated Fibrosis. Hepatology, 2021, 74, 116-132. | 3.6 | 99 |
| 7 | Immunopathobiology and therapeutic targets related to cytokines in liver diseases. Cellular and Molecular Immunology, 2021, 18, 18-37. | 4.8 | 70 |
| 8 | MicroRNAs as regulators, biomarkers and therapeutic targets in liver diseases. Gut, 2021, 70, 784-795. | 6.1 | 260 |
| 9 | MicroRNA-223 restricts liver fibrosis by inhibiting the TAZ-IHH-GLI2 and PDGF signaling pathways via the crosstalk of multiple liver cell types. International Journal of Biological Sciences, 2021, 17, 1153-1167. | 2.6 | 17 |
| 10 | Neutrophil-to-hepatocyte communication via LDLR-dependent miR-223â€“enriched extracellular vesicle transfer ameliorates nonalcoholic steatohepatitis. Journal of Clinical Investigation, 2021, 131, . | 3.9 | 85 |
| 11 | Brain ethanol metabolism by astrocytic ALDH2 drives the behavioural effects of ethanol intoxication. Nature Metabolism, 2021, 3, 337-351. | 5.1 | 61 |
| 12 | Bile acidâ€“activated macrophages promote biliary epithelial cell proliferation through integrin Î±vÎ²6 upregulation following liver injury. Journal of Clinical Investigation, 2021, 131, . | 3.9 | 46 |
| 13 | Kupffer cell restoration after partial hepatectomy is mainly driven by local cell proliferation in IL-6-dependent autocrine and paracrine manners. Cellular and Molecular Immunology, 2021, 18, 2165-2176. | 4.8 | 22 |
| 14 | Acute-on-chronic liver failure: A distinct clinical syndrome. Journal of Hepatology, 2021, 75, S27-S35. | 1.8 | 55 |
| 15 | Interleukin-20 exacerbates acute hepatitis and bacterial infection by downregulating IºBÎ¶ target genes in hepatocytes. Journal of Hepatology, 2021, 75, 163-176. | 1.8 | 12 |
| 16 | Effects of a Peripherally Restricted Hybrid Inhibitor of CB1 Receptors and iNOS on Alcohol Drinking Behavior and Alcohol-Induced Endotoxemia. Molecules, 2021, 26, 5089. | 1.7 | 4 |
| 17 | From basic liver immunology to therapeutic opportunities for liver diseases. Cellular and Molecular Immunology, 2021, 18, 1-3. | 4.8 | 13 |
| 18 | Role of Neutrophils in the Pathogenesis of Nonalcoholic Steatohepatitis. Frontiers in Endocrinology, 2021, 12, 751802. | 1.5 | 32 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Targeting adipose tissue to tackle NASH: SPARCL1 as an emerging player. Journal of Clinical Investigation, 2021, 131, . | 3.9 | 13 |
| 20 | Î³Î´T Cells and CD1d, Novel Immune Players in Alcoholic and Nonalcoholic Steatohepatitis?. Hepatology, 2020, 71, 408-410. | 3.6 | 6 |
| 21 | Interleukinâ€22 Ameliorates Neutrophilâ€Driven Nonalcoholic Steatohepatitis Through Multiple Targets. Hepatology, 2020, 72, 412-429. | 3.6 | 100 |
| 22 | IL-17 signaling in steatotic hepatocytes and macrophages promotes hepatocellular carcinoma in alcohol-related liver disease. Journal of Hepatology, 2020, 72, 946-959. | 1.8 | 113 |
| 23 | Hepatic injury and inflammation alter ethanol metabolism and drinking behavior. Food and Chemical Toxicology, 2020, 136, 111070. | 1.8 | 11 |
| 24 | Interleukin-22 ameliorates acute-on-chronic liver failure by reprogramming impaired regeneration pathways in mice. Journal of Hepatology, 2020, 72, 736-745. | 1.8 | 109 |
| 25 | An Openâ€Label, Doseâ€Escalation Study to Assess the Safety and Efficacy of ILâ€22 Agonist Fâ€652 in Patients With Alcoholâ€associated Hepatitis. Hepatology, 2020, 72, 441-453. | 3.6 | 107 |
| 26 | Recent advances in alcohol-related liver disease (ALD): summary of a Gut round table meeting. Gut, 2020, 69, 764-780. | 6.1 | 112 |
| 27 | Reply to: â€œInterleukin-22 in acute-on-chronic liver failure: A matter of ineffective levels, receptor dysregulation or defective signalling?â€• Journal of Hepatology, 2020, 73, 982-984. | 1.8 | 1 |
| 28 | Hepatic lipocalin 2 promotes liver fibrosis and portal hypertension. Scientific Reports, 2020, 10, 15558. | 1.6 | 30 |
| 29 | Interleukin-22 in alcoholic hepatitis and beyond. Hepatology International, 2020, 14, 667-676. | 1.9 | 18 |
| 30 | Distinct fate, dynamics and niches of renal macrophages of bone marrow or embryonic origins. Nature Communications, 2020, 11, 2280. | 5.8 | 62 |
| 31 | Disulfiram Treatment Normalizes Body Weight in Obese Mice. Cell Metabolism, 2020, 32, 203-214.e4. | 7.2 | 46 |
| 32 | Protective and Detrimental Roles of p38Î± Mitogenâ€Activated Protein Kinase in Different Stages of Nonalcoholic Fatty Liver Disease. Hepatology, 2020, 72, 873-891. | 3.6 | 42 |
| 33 | Beyond Metabolism: Role of the Immune System in Hepatic Toxicity. International Journal of Toxicology, 2020, 39, 151-164. | 0.6 | 11 |
| 34 | Interleukin-22 acts as a mitochondrial protector. Theranostics, 2020, 10, 7836-7840. | 4.6 | 5 |
| 35 | Reply to Brewer: Liver-targeted ALDH2 inhibition may reduce alcohol-seeking behaviors with limited side effects. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 7573-7574. | 3.3 | 0 |
| 36 | Blockade of IL-17 signaling reverses alcohol-induced liver injury and excessive alcohol drinking in mice. JCI Insight, 2020, 5, . | 2.3 | 29 |

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|---|---|---|---|
| 37 | Chronic-plus-binge alcohol intake induces production of proinflammatory mtDNA-enriched extracellular vesicles and steatohepatitis via ASK1/p38MAPKÎ±-dependent mechanisms. JCI Insight, 2020, 5, . | 2.3 | 34 |
| 38 | Obesity and binge alcohol intake are deadly combination to induce steatohepatitis: A model of high-fat diet and binge ethanol intake. Clinical and Molecular Hepatology, 2020, 26, 586-594. | 4.5 | 20 |
| 39 | Immunopathogenesis of Liver Cirrhosis. , 2020, , 583-595. | | 1 |
| 40 | Pregnane X Receptor Regulates Liver Size and Liver Cell Fate by Yesâ€Associated Protein Activation in Mice. Hepatology, 2019, 69, 343-358. | 3.6 | 66 |
| 41 | Interleukin-22 from bench to bedside: a promising drug for epithelial repair. Cellular and Molecular Immunology, 2019, 16, 666-667. | 4.8 | 45 |
| 42 | Alcohol inhibits T-cell glucose metabolism and hepatitis in ALDH2-deficient mice and humans: roles of acetaldehyde and glucocorticoids. Gut, 2019, 68, 1311-1322. | 6.1 | 44 |
| 43 | Versatile cell ablation tools and their applications to study loss of cell functions. Cellular and Molecular Life Sciences, 2019, 76, 4725-4743. | 2.4 | 16 |
| 44 | ALDH2 deficiency promotes alcohol-associated liver cancer by activating oncogenic pathways via oxidized DNA-enriched extracellular vesicles. Journal of Hepatology, 2019, 71, 1000-1011. | 1.8 | 117 |
| 45 | Glutamate Signaling in Hepatic Stellate Cells Drives Alcoholic Steatosis. Cell Metabolism, 2019, 30, 877-889.e7. | 7.2 | 68 |
| 46 | Adipocyte Death Preferentially Induces Liver Injury and Inflammation Through the Activation of Chemokine (Câ€C Motif) Receptor 2â€Positive Macrophages and Lipolysis. Hepatology, 2019, 69, 1965-1982. | 3.6 | 47 |
| 47 | Hippo signaling is intrinsically regulated during cell cycle progression by APC/C <sup>Cdh1</sup>. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 9423-9432. | 3.3 | 48 |
| 48 | Endoplasmic Reticulum Stress Causes Liver Cancer Cells to Release Exosomal miRâ€23aâ€3p and Upâ€regulate Programmed Death Ligand 1 Expression in Macrophages. Hepatology, 2019, 70, 241-258. | 3.6 | 304 |
| 49 | Global liver disease burdens and research trends: Analysis from a Chinese perspective. Journal of Hepatology, 2019, 71, 212-221. | 1.8 | 327 |
| 50 | MicroRNAâ€223 Ameliorates Nonalcoholic Steatohepatitis and Cancer by Targeting Multiple Inflammatory and Oncogenic Genes in Hepatocytes. Hepatology, 2019, 70, 1150-1167. | 3.6 | 104 |
| 51 | Targeting liver aldehyde dehydrogenase-2 prevents heavy but not moderate alcohol drinking. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 25974-25981. | 3.3 | 41 |
| 52 | Summary of the 2018 Alcohol and Immunology Research Interest Group (AIRIG) meeting. Alcohol, 2019, 77, 11-18. | 0.8 | 4 |
| 53 | Inflammatory pathways in alcoholic steatohepatitis. Journal of Hepatology, 2019, 70, 249-259. | 1.8 | 238 |
| 54 | How does your fat affect your liver when you drink?. Journal of Clinical Investigation, 2019, 129, 2181-2183. | 3.9 | 6 |

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|---|---|---|---|
| 55 | DEP domainâ€“containing mTORâ€“interacting protein suppresses lipogenesis and ameliorates hepatic steatosis and acuteâ€onâ€chronic liver injury in alcoholic liver disease. Hepatology, 2018, 68, 496-514. | 3.6 | 85 |
| 56 | Interleukinsâ€17 and 27 promote liver regeneration by sequentially inducing progenitor cell expansion and differentiation. Hepatology Communications, 2018, 2, 329-343. | 2.0 | 19 |
| 57 | Hepatocytes and neutrophils cooperatively suppress bacterial infection by differentially regulating lipocalinâ€2 and neutrophil extracellular traps. Hepatology, 2018, 68, 1604-1620. | 3.6 | 47 |
| 58 | Neutrophilâ€“Hepatic Stellate Cell Interactions Promote Fibrosis inÂExperimental Steatohepatitis. Cellular and Molecular Gastroenterology and Hepatology, 2018, 5, 399-413. | 2.3 | 95 |
| 59 | Î²â€Caryophyllene protects against alcoholic steatohepatitis by attenuating inflammation and metabolic dysregulation in mice. British Journal of Pharmacology, 2018, 175, 320-334. | 2.7 | 68 |
| 60 | IL-1 receptor like 1 protects against alcoholic liver injury by limiting NF-ÎºB activation in hepatic macrophages. Journal of Hepatology, 2018, 68, 109-117. | 1.8 | 22 |
| 61 | Hepatic Hippo signaling inhibits protumoural microenvironment to suppress hepatocellular carcinoma. Gut, 2018, 67, 1692-1703. | 6.1 | 122 |
| 62 | Alcohol, adipose tissue and liver disease: mechanistic links and clinical considerations. Nature Reviews Gastroenterology and Hepatology, 2018, 15, 50-59. | 8.2 | 134 |
| 63 | MAIT cells: a novel therapeutic target for alcoholic liver disease?. Gut, 2018, 67, 784-786. | 6.1 | 16 |
| 64 | Epidemiology and Pathogenesis of Alcoholic Liver Disease. , 2018, , 334-344.e3. | | 3 |
| 65 | Ethanol and unsaturated dietary fat induce unique patterns of hepatic ï‰-6 and ï‰-3 PUFA oxylipins in a mouse model of alcoholic liver disease. PLoS ONE, 2018, 13, e0204119. | 1.1 | 25 |
| 66 | Alcoholic liver disease. Nature Reviews Disease Primers, 2018, 4, 16. | 18.1 | 660 |
| 67 | Inflammation is independent of steatosis in a murine model of steatohepatitis. Hepatology, 2017, 66, 108-123. | 3.6 | 56 |
| 68 | MicroRNA-223 ameliorates alcoholic liver injury by inhibiting the IL-6â€“p47<sup>phox</sup>â€“oxidative stress pathway in neutrophils. Gut, 2017, 66, 705-715. | 6.1 | 173 |
| 69 | A small specificâ€sized hyaluronic acid ameliorates alcoholic liver disease by targeting a small RNA: New hope for therapy?. Hepatology, 2017, 66, 321-323. | 3.6 | 6 |
| 70 | Targeting inflammation for the treatment of alcoholic liver disease. , 2017, 180, 77-89. | | 60 |
| 71 | Hepatic mitochondrial DNA/Tollâ€like receptor 9/MicroRNAâ€223 forms a negative feedback loop to limit neutrophil overactivation and acetaminophen hepatotoxicity in mice. Hepatology, 2017, 66, 220-234. | 3.6 | 106 |
| 72 | Activated hepatic stellate cells impair NK cell anti-fibrosis capacity through a TGF-Î²-dependent emperipolesis in HBV cirrhotic patients. Scientific Reports, 2017, 7, 44544. | 1.6 | 53 |

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|---|---|---|---|
| 73 | Role of gp91phox in hepatic macrophage programming and alcoholic liver disease. Hepatology Communications, 2017, 1, 765-779. | 2.0 | 12 |
| 74 | Dietary Linoleic Acid and Its Oxidized Metabolites Exacerbate Liver Injury Caused by Ethanol via Induction of Hepatic Proinflammatory Response in Mice. American Journal of Pathology, 2017, 187, 2232-2245. | 1.9 | 55 |
| 75 | Cannabidiol attenuates alcohol-induced liver steatosis, metabolic dysregulation, inflammation and neutrophil-mediated injury. Scientific Reports, 2017, 7, 12064. | 1.6 | 78 |
| 76 | Impairment of Hematopoietic Precursor Cell Activation during the Granulopoietic Response to Bacteremia in Mice with Chronic-Plus-Binge Alcohol Administration. Infection and Immunity, 2017, 85, . | 1.0 | 10 |
| 77 | Lipopolysaccharide downregulates macrophage-derived IL-22 to modulate alcohol-induced hepatocyte cell death. American Journal of Physiology - Cell Physiology, 2017, 313, C305-C313. | 2.1 | 27 |
| 78 | Aging aggravates alcoholic liver injury and fibrosis in mice by downregulating sirtuin 1 expression. Journal of Hepatology, 2017, 66, 601-609. | 1.8 | 123 |
| 79 | PARP inhibition protects against alcoholic and non-alcoholic steatohepatitis. Journal of Hepatology, 2017, 66, 589-600. | 1.8 | 116 |
| 80 | Animal Models of Alcoholic Liver Disease: Pathogenesis and Clinical Relevance. Gene Expression, 2017, 17, 173-186. | 0.5 | 86 |
| 81 | Mitochondrial DNAâ€“enriched microparticles promote acute-on-chronic alcoholic neutrophilia and hepatotoxicity. JCI Insight, 2017, 2, . | 2.3 | 76 |
| 82 | Chronic expression of interferonâ€gamma leads to murine autoimmune cholangitis with a female predominance. Hepatology, 2016, 64, 1189-1201. | 3.6 | 93 |
| 83 | Alcoholic hepatitis: Translational approaches to develop targeted therapies. Hepatology, 2016, 64, 1343-1355. | 3.6 | 91 |
| 84 | Basic liver immunology. Cellular and Molecular Immunology, 2016, 13, 265-266. | 4.8 | 87 |
| 85 | The Detrimental Role Played by Lipocalin-2 in Alcoholic Fatty Liver in Mice. American Journal of Pathology, 2016, 186, 2417-2428. | 1.9 | 39 |
| 86 | Alcohol and Fat Promote Steatohepatitis: A Critical Role for Fat-Specific Protein 27/Cidec. Journal of Investigative Medicine, 2016, 64, 1078-1081. | 0.7 | 4 |
| 87 | The Role of IL-17 Signaling in Regulation of the Liverâ€“Brain Axis and Intestinal Permeability in Alcoholic Liver Disease. Current Pathobiology Reports, 2016, 4, 27-35. | 1.6 | 23 |
| 88 | Inflammation in Alcoholic and Nonalcoholic Fatty Liver Disease: Friend or Foe?. Gastroenterology, 2016, 150, 1704-1709. | 0.6 | 239 |
| 89 | Therapeutic Role of Interleukin 22 in Experimental Intra-abdominal Klebsiella pneumoniae Infection in Mice. Infection and Immunity, 2016, 84, 782-789. | 1.0 | 35 |
| 90 | Hepatocytes: a key cell type for innate immunity. Cellular and Molecular Immunology, 2016, 13, 301-315. | 4.8 | 299 |

| # | Article | IF | Citations |
|---|---|---|---|
| 91 | Invariant natural killer T cells contribute to chronic-plus-binge ethanol-mediated liver injury by promoting hepatic neutrophil infiltration. Cellular and Molecular Immunology, 2016, 13, 206-216. | 4.8 | 70 |
| 92 | Cre-inducible human CD59 mediates rapid cell ablation after intermedilysin administration. Journal of Clinical Investigation, 2016, 126, 2321-2333. | 3.9 | 27 |
| 93 | Liver Fibrosis in Alcoholic Liver Disease. Seminars in Liver Disease, 2015, 35, 146-156. | 1.8 | 93 |
| 94 | Biologically active, high levels of interleukin-22 inhibit hepatic gluconeogenesis but do not affect obesity and its metabolic consequences. Cell and Bioscience, 2015, 5, 25. | 2.1 | 26 |
| 95 | Pharmacological chaperone therapies: Can aldehyde dehydrogenase activator make us healthier?. Journal of Hepatology, 2015, 62, 1228-1230. | 1.8 | 15 |
| 96 | Gaps in Knowledge and Research Priorities for Alcoholic Hepatitis. Gastroenterology, 2015, 149, 4-9. | 0.6 | 25 |
| 97 | A novel multivalent 99m Tc-labeled EG2-C4bpÎ± antibody for targeting the epidermal growth factor receptor in tumor xenografts. Nuclear Medicine and Biology, 2015, 42, 547-554. | 0.3 | 11 |
| 98 | Fat-Specific Protein 27/CIDEC Promotes Development of Alcoholic Steatohepatitis in Mice and Humans. Gastroenterology, 2015, 149, 1030-1041.e6. | 0.6 | 114 |
| 99 | Inhibition of type I natural killer T cells by retinoids or following sulfatideâ€mediated activation of type II natural killer T cells attenuates alcoholic liver disease in mice. Hepatology, 2015, 61, 1357-1369. | 3.6 | 95 |
| 100 | Shortâ€or longâ€term highâ€fat diet feeding plus acute ethanol binge synergistically induce acute liver injury in mice: An important role for CXCL1. Hepatology, 2015, 62, 1070-1085. | 3.6 | 152 |
| 101 | Interplay of interleukinâ€22 and its binding protein in controlling liver scarring. Hepatology, 2015, 61, 1121-1123. | 3.6 | 3 |
| 102 | Combination therapy: New hope for alcoholic hepatitis?. Clinics and Research in Hepatology and Gastroenterology, 2015, 39, S7-S11. | 0.7 | 29 |
| 103 | Dietary Saturated Lipids in Alcoholic Liver Disease: NewÂMicrobiota-Targeting Bullets?. Gastroenterology, 2015, 148, 16-19. | 0.6 | 7 |
| 104 | Liver is the major source of elevated serum lipocalinâ€2 levels after bacterial infection or partial hepatectomy: A critical role for ILâ€6/STAT3. Hepatology, 2015, 61, 692-702. | 3.6 | 143 |
| 105 | Chronic Ethanol Consumption Inhibits Glucokinase Transcriptional Activity by Atf3 and Triggers Metabolic Syndrome in Vivo. Journal of Biological Chemistry, 2014, 289, 27065-27079. | 1.6 | 42 |
| 106 | MicroRNAs control hepatocarcinogenesis by regulating hepatocyte nuclear factor 4Î±-inflammatory signal feedback loops. Hepatology, 2014, 60, 1466-1468. | 3.6 | 4 |
| 107 | The global burden of liver disease: The major impact of China. Hepatology, 2014, 60, 2099-2108. | 3.6 | 986 |
| 108 | Activation of invariant natural killer T cells impedes liver regeneration by way of both IFN-Î³- and IL-4-dependent mechanisms. Hepatology, 2014, 60, 1356-1366. | 3.6 | 32 |

| # | Article | IF | Citations |
|---|---|---|---|
| 109 | New Approaches for Studying Alcoholic Liver Disease. Current Pathobiology Reports, 2014, 2, 171-183. | 1.6 | 9 |
| 110 | STAT4 Knockout Mice Are More Susceptible to Concanavalin Aâ€“Induced T-Cell Hepatitis. American Journal of Pathology, 2014, 184, 1785-1794. | 1.9 | 22 |
| 111 | Hepatic SIRT1 Attenuates Hepatic Steatosis and Controls Energy Balance in Mice by Inducing Fibroblast Growth Factor 21. Gastroenterology, 2014, 146, 539-549.e7. | 0.6 | 240 |
| 112 | Pathological functions of interleukin-22 in chronic liver inflammation and fibrosis with hepatitis B virus infection by promoting T helper 17 cell recruitment. Hepatology, 2014, 59, 1331-1342. | 3.6 | 150 |
| 113 | New drug targets for alcoholic liver disease. Hepatology International, 2014, 8, 475-480. | 1.9 | 13 |
| 114 | Poly (ADP-ribose) polymerase-1 is a key mediator of liver inflammation and fibrosis. Hepatology, 2014, 59, 1998-2009. | 3.6 | 103 |
| 115 | Animals Models of Gastrointestinal and Liver Diseases. Animal models of alcohol-induced liver disease: pathophysiology, translational relevance, and challenges. American Journal of Physiology - Renal Physiology, 2014, 306, G819-G823. | 1.6 | 108 |
| 116 | IL-22 Ameliorates Renal Ischemia-Reperfusion Injury by Targeting Proximal Tubule Epithelium. Journal of the American Society of Nephrology: JASN, 2014, 25, 967-977. | 3.0 | 78 |
| 117 | Chronic alcohol ingestion modulates hepatic macrophage populations and functions in mice. Journal of Leukocyte Biology, 2014, 96, 657-665. | 1.5 | 109 |
| 118 | Opposing effects of prednisolone treatment on T/NKT cell- and hepatotoxin-mediated hepatitis in mice. Hepatology, 2014, 59, 1094-1106. | 3.6 | 44 |
| 119 | Acute and Chronic Effects of IL-22 on Acetaminophen-Induced Liver Injury. Journal of Immunology, 2014, 193, 2512-2518. | 0.4 | 55 |
| 120 | Chemokines and alcoholic hepatitis: are chemokines good therapeutic targets?. Gut, 2014, 63, 1683-1684. | 6.1 | 23 |
| 121 | Aldehyde dehydrogenase 2 deficiency ameliorates alcoholic fatty liver but worsens liver inflammation and fibrosis in mice. Hepatology, 2014, 60, 146-157. | 3.6 | 149 |
| 122 | Alcohol dehydrogenase III exacerbates liver fibrosis by enhancing stellate cell activation and suppressing natural killer cells in mice. Hepatology, 2014, 60, 1044-1053. | 3.6 | 69 |
| 123 | The Immunopathogenesis of Cirrhosis. , 2014, , 413-424. | | 2 |
| 124 | Hepatoprotective and antiâ€fibrotic functions of interleukinâ€22: Therapeutic potential for the treatment of alcoholic liver disease. Journal of Gastroenterology and Hepatology (Australia), 2013, 28, 56-60. | 1.4 | 82 |
| 125 | Liver Immunology. , 2013, 3, 567-598. | | 148 |
| 126 | Human and experimental evidence supporting a role for osteopontin in alcoholic hepatitis. Hepatology, 2013, 58, 1742-1756. | 3.6 | 87 |

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|---|---|---|---|
| 127 | Mouse model of chronic and binge ethanol feeding (the NIAAA model). Nature Protocols, 2013, 8, 627-637. | 5.5 | 782 |
| 128 | Natural killer cells in liver disease. Hepatology, 2013, 57, 1654-1662. | 3.6 | 237 |
| 129 | Natural killer and natural killer T cells in liver fibrosis. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2013, 1832, 1061-1069. | 1.8 | 118 |
| 130 | Therapeutic potential of interleukin 1 inhibitors in the treatment of alcoholic liver disease. Hepatology, 2013, 57, 2078-2080. | 3.6 | 26 |
| 131 | Chronic plus binge ethanol feeding synergistically induces neutrophil infiltration and liver injury in mice: A critical role for E-selectin. Hepatology, 2013, 58, 1814-1823. | 3.6 | 233 |
| 132 | IFN-Î³ inhibits liver progenitor cell proliferation in HBV-infected patients and in 3,5-diethoxycarbonyl-1,4-dihydrocollidine diet-fed mice. Journal of Hepatology, 2013, 59, 738-745. | 1.8 | 30 |
| 133 | Dissecting the role of CB1 receptors on chronic liver diseases. Gut, 2013, 62, 957-958. | 6.1 | 4 |
| 134 | Invariant NKT cell activation induces neutrophil accumulation and hepatitis: Opposite regulation by IL-4 and IFN-Î³. Hepatology, 2013, 58, 1474-1485. | 3.6 | 73 |
| 135 | Deletion of interleukin (IL)-12p35 induces liver fibrosis in dominant-negative TGFÎ² receptor type II mice. Hepatology, 2013, 57, 806-816. | 3.6 | 81 |
| 136 | Progression of Chronic Liver Inflammation and Fibrosis Driven by Activation of c-JUN Signaling in Sirt6 Mutant Mice. Journal of Biological Chemistry, 2012, 287, 41903-41913. | 1.6 | 142 |
| 137 | Activation of Natural Killer T Cells Promotes M2 Macrophage Polarization in Adipose Tissue and Improves Systemic Glucose Tolerance via Interleukin-4 (IL-4)/STAT6 Protein Signaling Axis in Obesity. Journal of Biological Chemistry, 2012, 287, 13561-13571. | 1.6 | 182 |
| 138 | STAT proteins â€“ Key regulators of anti-viral responses, inflammation, and tumorigenesis in the liver. Journal of Hepatology, 2012, 57, 430-441. | 1.8 | 146 |
| 139 | Interleukin-22 Promotes Proliferation of Liver Stem/Progenitor Cells in Mice and Patients With Chronic Hepatitis B Virus Infection. Gastroenterology, 2012, 143, 188-198.e7. | 0.6 | 138 |
| 140 | Th17 Cells Regulate Liver Fibrosis by Targeting Multiple Cell Types: Many Birds With One Stone. Gastroenterology, 2012, 143, 536-539. | 0.6 | 24 |
| 141 | Interleukin-22 Ameliorates Cerulein-Induced Pancreatitis in Mice by Inhibiting the Autophagic Pathway. International Journal of Biological Sciences, 2012, 8, 249-257. | 2.6 | 81 |
| 142 | Cytokines and STATs in Liver Fibrosis. Frontiers in Physiology, 2012, 3, 69. | 1.3 | 87 |
| 143 | Interleukin-22 induces hepatic stellate cell senescence and restricts liver fibrosis in mice. Hepatology, 2012, 56, 1150-1159. | 3.6 | 348 |
| 144 | Inflammation in Alcoholic Liver Disease. Annual Review of Nutrition, 2012, 32, 343-368. | 4.3 | 229 |

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|---|---|---|---|
| 145 | Hepatoprotective and antiâ€inflammatory cytokines in alcoholic liver disease. Journal of Gastroenterology and Hepatology (Australia), 2012, 27, 89-93. | 1.4 | 162 |
| 146 | Interferon-lambda (IFN-Î») induces signal transduction and gene expression in human hepatocytes, but not in lymphocytes or monocytes. Journal of Leukocyte Biology, 2012, 93, 377-385. | 1.5 | 92 |
| 147 | Alcoholic Liver Disease: Pathogenesis and New Therapeutic Targets. Gastroenterology, 2011, 141, 1572-1585. | 0.6 | 1,544 |
| 148 | Enhanced Liver Regeneration in IL-10â€"Deficient Mice after Partial Hepatectomy via Stimulating Inflammatory Response and Activating Hepatocyte STAT3. American Journal of Pathology, 2011, 178, 1614-1621. | 1.9 | 62 |
| 149 | Hepatoprotective versus Oncogenic Functions of STAT3 in Liver Tumorigenesis. American Journal of Pathology, 2011, 179, 714-724. | 1.9 | 58 |
| 150 | AMPK Phosphorylates and Inhibits SREBP Activity to Attenuate Hepatic Steatosis and Atherosclerosis in Diet-Induced Insulin-Resistant Mice. Cell Metabolism, 2011, 13, 376-388. | 7.2 | 1,356 |
| 151 | NKT cells in liver fibrosis: Controversies or complexities. Journal of Hepatology, 2011, 55, 1166. | 1.8 | 5 |
| 152 | Signal Transducer and Activator of Transcription 3 in Liver Diseases: A Novel Therapeutic Target. International Journal of Biological Sciences, 2011, 7, 536-550. | 2.6 | 208 |
| 153 | Molecular Mechanisms of Alcoholic Liver Disease: Innate Immunity and Cytokines. Alcoholism: Clinical and Experimental Research, 2011, 35, 787-793. | 1.4 | 148 |
| 154 | Tissue inhibitor of metalloproteinase 1 (TIMP-1) deficiency exacerbates carbon tetrachloride-induced liver injury and fibrosis in mice: involvement of hepatocyte STAT3 in TIMP-1 production. Cell and Bioscience, 2011, 1, 14. | 2.1 | 63 |
| 155 | Hypercytolytic activity of hepatic natural killer cells correlates with liver injury in chronic hepatitis B patients. Hepatology, 2011, 53, 73-85. | 3.6 | 141 |
| 156 | Suppression of innate immunity (natural killer cell/interferon-Î³) in the advanced stages of liver fibrosis in mice. Hepatology, 2011, 53, 1342-1351. | 3.6 | 124 |
| 157 | Natural killer cells take two tolls to destruct bile ducts. Hepatology, 2011, 53, 1076-1079. | 3.6 | 16 |
| 158 | In vivo consequences of liver-specific interleukin-22 expression in mice: Implications for human liver disease progression. Hepatology, 2011, 54, 252-261. | 3.6 | 206 |
| 159 | Inflammation-associated interleukin-6/signal transducer and activator of transcription 3 activation ameliorates alcoholic and nonalcoholic fatty liver diseases in interleukin-10-deficient mice. Hepatology, 2011, 54, 846-856. | 3.6 | 145 |
| 160 | Innate immunity in alcoholic liver disease. American Journal of Physiology - Renal Physiology, 2011, 300, G516-G525. | 1.6 | 191 |
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