# Laura E Nagy

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2672492/publications.pdf

Version: 2024-02-01

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|---|---|---|---|
| 123 papers | 7,870 citations | 41344 49 h-index | 60623 81 g-index |
| 128 all docs | 128 docs citations | 128 times ranked | 8782 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Macrophageâ€derived MLKL in alcoholâ€associated liver disease: Regulation of phagocytosis. Hepatology, 2023, 77, 902-919. | 7.3 | 15 |
| 2 | A genetic risk score and diabetes predict development of alcohol-related cirrhosis in drinkers. Journal of Hepatology, 2022, 76, 275-282. | 3.7 | 33 |
| 3 | ILâ€1 receptor antagonist plus pentoxifylline and zinc for severe alcoholâ€associated hepatitis. Hepatology, 2022, 76, 1058-1068. | 7.3 | 41 |
| 4 | Phosphoproteomics identifies pathways underlying the role of receptorâ€interaction protein kinase 3 in alcoholâ€associated liver disease and uncovers apoptosis signalâ€regulating kinase 1 as a target. Hepatology Communications, 2022, 6, 2022-2041. | 4.3 | 3 |
| 5 | TH17 cells promote CNS inflammation by sensing danger signals via Mincle. Nature Communications, 2022, 13, 2406. | 12.8 | 13 |
| 6 | Natural History of Alcohol-Associated Liver Disease: Understanding the Changing Landscape of Pathophysiology and Patient Care. Gastroenterology, 2022, 163, 840-851. | 1.3 | 7 |
| 7 | Diagnostic and Prognostic Significance of Complement in Patients With Alcoholâ€Associated Hepatitis. Hepatology, 2021, 73, 983-997. | 7.3 | 17 |
| 8 | Effect of Acid Suppressants on the Risk of COVID-19: A Propensity Score-Matched Study Using UK Biobank. Gastroenterology, 2021, 160, 455-458.e5. | 1.3 | 31 |
| 9 | Immunological mechanisms and therapeutic targets of fatty liver diseases. Cellular and Molecular Immunology, 2021, 18, 73-91. | 10.5 | 98 |
| 10 | Differential role of MLKL in alcohol-associated and nonâ€“alcohol-associated fatty liver diseases in mice and humans. JCI Insight, 2021, 6, . | 5.0 | 27 |
| 11 | Identification of a MicroRNAâ€E3 Ubiquitin Ligase Regulatory Network for Hepatocyte Death in Alcoholâ€Associated Hepatitis. Hepatology Communications, 2021, 5, 830-845. | 4.3 | 3 |
| 12 | Role of MIF in coordinated expression of hepatic chemokines in patients with alcohol-associated hepatitis. JCI Insight, 2021, 6, . | 5.0 | 5 |
| 13 | Alcohol Consumption Is Associated with Poor Prognosis in Obese Patients with COVID-19: A Mendelian Randomization Study Using UK Biobank. Nutrients, 2021, 13, 1592. | 4.1 | 16 |
| 14 | The long and the small collide: LncRNAs and small heterodimer partner (SHP) in liver disease. Molecular and Cellular Endocrinology, 2021, 528, 111262. | 3.2 | 5 |
| 15 | Non-coding RNA crosstalk with nuclear receptors in liver disease. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2021, 1867, 166083. | 3.8 | 12 |
| 16 | Inhibition of IRAK4 kinase activity improves ethanol-induced liver injury in mice. Journal of Hepatology, 2020, 73, 1470-1481. | 3.7 | 18 |
| 17 | Design and rationale of a multicenter defeat alcoholic steatohepatitis trial: (DASH) randomized clinical trial to treat alcohol-associated hepatitis. Contemporary Clinical Trials, 2020, 96, 106094. | 1.8 | 16 |
| 18 | Functionally Diverse Inflammatory Responses in Peripheral and Liver Monocytes in Alcoholâ€Associated Hepatitis. Hepatology Communications, 2020, 4, 1459-1476. | 4.3 | 19 |

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|---|---|---|---|
| 19 | MLKL contributes to Western diet-induced liver injury through inhibiting autophagy. Autophagy, 2020, 16, 1351-1352. | 9.1 | 22 |
| 20 | Alcoholic-Hepatitis, Links to Brain and Microbiome: Mechanisms, Clinical and Experimental Research. Biomedicines, 2020, 8, 63. | 3.2 | 15 |
| 21 | MLKL-dependent signaling regulates autophagic flux in a murine model of non-alcohol-associated fatty liver and steatohepatitis. Journal of Hepatology, 2020, 73, 616-627. | 3.7 | 96 |
| 22 | Programmed cell death in alcohol-associated liver disease. Clinical and Molecular Hepatology, 2020, 26, 618-625. | 8.9 | 44 |
| 23 | Specifically Sized Hyaluronan (35ÂkDa) Prevents Ethanolâ€Induced Disruption of Epithelial Tight Junctions Through a layilinâ€Dependent Mechanism in Cacoâ€2 Cells. Alcoholism: Clinical and Experimental Research, 2019, 43, 1848-1858. | 2.4 | 7 |
| 24 | Oxidative stress mediates ethanol-induced skeletal muscle mitochondrial dysfunction and dysregulated protein synthesis and autophagy. Free Radical Biology and Medicine, 2019, 145, 284-299. | 2.9 | 63 |
| 25 | The non-transcriptional activity of IRF3 modulates hepatic immune cell populations in acute-on-chronic ethanol administration in mice. Journal of Hepatology, 2019, 70, 974-984. | 3.7 | 30 |
| 26 | Safety of Hyaluronan 35 in Healthy Human Subjects: A Pilot Study. Nutrients, 2019, 11, 1135. | 4.1 | 8 |
| 27 | miRNAs Involved in M1/M2 Hyperpolarization Are Clustered and Coordinately Expressed in Alcoholic Hepatitis. Frontiers in Immunology, 2019, 10, 1295. | 4.8 | 21 |
| 28 | Novel Role of Macrophage Migration Inhibitory Factor in Upstream Control of the Unfolded Protein Response After Ethanol Feeding in Mice. Alcoholism: Clinical and Experimental Research, 2019, 43, 1439-1451. | 2.4 | 18 |
| 29 | Ethanol sensitizes skeletal muscle to ammonia-induced molecular perturbations. Journal of Biological Chemistry, 2019, 294, 7231-7244. | 3.4 | 31 |
| 30 | Nontranscriptional Activity of Interferon Regulatory Factor 3 Protects Mice From Highâ€Fat Dietâ€Induced Liver Injury. Hepatology Communications, 2019, 3, 1626-1641. | 4.3 | 12 |
| 31 | Inflammatory pathways in alcoholic steatohepatitis. Journal of Hepatology, 2019, 70, 249-259. | 3.7 | 238 |
| 32 | Hepatic Immune System: Adaptations to Alcohol. Handbook of Experimental Pharmacology, 2018, 248, 347-367. | 1.8 | 9 |
| 33 | Layilin is critical for mediating hyaluronan 35 kDa-induced intestinal epithelial tight junction protein ZO-1 in vitro and in vivo. Matrix Biology, 2018, 66, 93-109. | 3.6 | 41 |
| 34 | Anaphylatoxin Receptors C3aR and C5aR1 Are Important Factors That Influence the Impact of Ethanol on the Adipose Secretome. Frontiers in Immunology, 2018, 9, 2133. | 4.8 | 22 |
| 35 | Complement Factor D protects mice from ethanol-induced inflammation and liver injury. American Journal of Physiology - Renal Physiology, 2018, 315, G66-G79. | 3.4 | 34 |
| 36 | Hepatic Knockdown of Splicing Regulator Slu7 Ameliorates Inflammation and Attenuates Liver Injury in Ethanol-Fed Mice. American Journal of Pathology, 2018, 188, 1807-1819. | 3.8 | 9 |

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|---|---|---|---|
| 37 | Limited Excessive Voluntary Alcohol Drinking Leads to Liver Dysfunction in Mice. Alcoholism: Clinical and Experimental Research, 2017, 41, 345-358. | 2.4 | 19 |
| 38 | Prophylactic tributyrin treatment mitigates chronicâ€binge ethanolâ€induced intestinal barrier and liver injury. Journal of Gastroenterology and Hepatology (Australia), 2017, 32, 1587-1597. | 2.8 | 107 |
| 39 | Myeloidâ€MyD88 Contributes to Ethanolâ€Induced Liver Injury in Mice Linking Hepatocellular Death to Inflammation. Alcoholism: Clinical and Experimental Research, 2017, 41, 719-726. | 2.4 | 6 |
| 40 | MicroRNA 181bâ€3p and its target importin Î±5 regulate tollâ€like receptor 4 signaling in Kupffer cells and liver injury in mice in response to ethanol. Hepatology, 2017, 66, 602-615. | 7.3 | 66 |
| 41 | Hyaluronic acid 35 normalizes TLR4 signaling in Kupffer cells from ethanol-fed rats via regulation of microRNA291b and its target Tollip. Scientific Reports, 2017, 7, 15671. | 3.3 | 39 |
| 42 | Hepatocyte-derived macrophage migration inhibitory factor mediates alcohol-induced liver injury in mice and patients. Journal of Hepatology, 2017, 67, 1018-1025. | 3.7 | 48 |
| 43 | Role of MIF in Hepatic Inflammatory Diseases and Fibrosis. , 2017, , 109-134. | | 3 |
| 44 | Not All Industry-Affiliated Groups Are Created Equal: Some Conditions Under Which Science and Industry May Coexist Ethically and for the Public Good. Journal of Studies on Alcohol and Drugs, 2016, 77, 541-544. | 1.0 | 7 |
| 45 | Receptor interacting protein 3 protects mice from highâ€fat dietâ€induced liverÂinjury. Hepatology, 2016, 64, 1518-1533. | 7.3 | 123 |
| 46 | Myeloid Mixed Lineage Kinase 3 Contributes to Chronic Ethanol-Induced Inflammation and Hepatocyte Injury in Mice. Gene Expression, 2016, 17, 61-77. | 1.2 | 4 |
| 47 | Physiological processes underlying organ injury in alcohol abuse. American Journal of Physiology - Endocrinology and Metabolism, 2016, 311, E605-E619. | 3.5 | 24 |
| 48 | IRAKMâ€Mincle axis links cell death to inflammation: Pathophysiological implications for chronic alcoholic liver disease. Hepatology, 2016, 64, 1978-1993. | 7.3 | 55 |
| 49 | Differential contribution of complement receptor C5aR in myeloid and non-myeloid cells in chronic ethanol-induced liver injury in mice. Molecular Immunology, 2016, 75, 122-132. | 2.2 | 21 |
| 50 | Soluble IgM links apoptosis to complement activation in early alcoholic liver disease in mice. Molecular Immunology, 2016, 72, 9-18. | 2.2 | 16 |
| 51 | Linking Pathogenic Mechanisms of Alcoholic Liver Disease WithÂClinical Phenotypes. Gastroenterology, 2016, 150, 1756-1768. | 1.3 | 136 |
| 52 | Standard Definitions and Common Data Elements for Clinical Trials in Patients With Alcoholic Hepatitis: Recommendation From the NIAAA Alcoholic Hepatitis Consortia. Gastroenterology, 2016, 150, 785-790. | 1.3 | 387 |
| 53 | Glutamine supplementation attenuates ethanol-induced disruption of apical junctional complexes in colonic epithelium and ameliorates gut barrier dysfunction and fatty liver in mice. Journal of Nutritional Biochemistry, 2016, 27, 16-26. | 4.2 | 52 |
| 54 | Clinical Impact of Alcoholâ€Related Cirrhosis in the Next Decade: Estimates Based on Current Epidemiological Trends in the United States. Alcoholism: Clinical and Experimental Research, 2015, 39, 2085-2094. | 2.4 | 70 |

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|---|---|---|---|
| 55 | Alternative complement pathway component Factor D contributes to efficient clearance of tissue debris following acute CCl4-induced injury. Molecular Immunology, 2015, 64, 9-17. | 2.2 | 12 |
| 56 | Myeloperoxidase formation of PAF receptor ligands induces PAF receptor-dependent kidney injury during ethanol consumption. Free Radical Biology and Medicine, 2015, 86, 179-190. | 2.9 | 40 |
| 57 | Adiponectin as an Anti-fibrotic and Anti-inflammatory Adipokine in the Liver. Current Pathobiology Reports, 2015, 3, 243-252. | 3.4 | 42 |
| 58 | Macrophage migration inhibitory factor is required for recruitment of scar-associated macrophages during liver fibrosis. Journal of Leukocyte Biology, 2015, 97, 161-169. | 3.3 | 43 |
| 59 | Inflammatory PAF Receptor Signaling Initiates Hedgehog Signaling and Kidney Fibrogenesis During Ethanol Consumption. PLoS ONE, 2015, 10, e0145691. | 2.5 | 11 |
| 60 | The Role of Innate Immunity in Alcoholic Liver Disease. , 2015, 37, 237-50. | | 52 |
| 61 | Alcohol-induced autophagy contributes to loss in skeletal muscle mass. Autophagy, 2014, 10, 677-690. | 9.1 | 121 |
| 62 | Cot/tpl2 participates in the activation of macrophages by adiponectin. Journal of Leukocyte Biology, 2014, 95, 917-930. | 3.3 | 13 |
| 63 | Tributyrin Supplementation Protects Mice from Acute Ethanol-Induced Gut Injury. Alcoholism: Clinical and Experimental Research, 2014, 38, 1489-1501. | 2.4 | 90 |
| 64 | Protective role of HO-1 and carbon monoxide in ethanol-induced hepatocyte cell death and liver injury in mice. Journal of Hepatology, 2014, 61, 1029-1037. | 3.7 | 75 |
| 65 | Globular Adiponectin Inhibits Ethanol-Induced Reactive Oxygen Species Production through Modulation of NADPH Oxidase in Macrophages: Involvement of Liver Kinase B1/AMP-Activated Protein Kinase Pathway. Molecular Pharmacology, 2014, 86, 284-296. | 2.3 | 34 |
| 66 | Innate immunity and cell death in alcoholic liver disease: Role of cytochrome P4502E1. Redox Biology, 2014, 2, 929-935. | 9.0 | 45 |
| 67 | Moderate, chronic ethanol feeding exacerbates carbon tetrachlorideâ€“induced hepatic fibrosis via hepatocyteâ€specific hypoxiaâ€inducible factor 1 Î±. Pharmacology Research and Perspectives, 2014, 2, e00061. | 2.4 | 25 |
| 68 | Anaphylatoxin C5a modulates hepatic stellate cell migration. Fibrogenesis and Tissue Repair, 2014, 7, 9. | 3.4 | 18 |
| 69 | Chronic ethanol ingestion induces oxidative kidney injury through taurine-inhibitable inflammation. Free Radical Biology and Medicine, 2014, 69, 403-416. | 2.9 | 64 |
| 70 | Kupffer Cells in the Liver. , 2013, 3, 785-797. | | 466 |
| 71 | Absence of receptor interacting protein kinase 3 prevents ethanol-induced liver injury. Hepatology, 2013, 57, 1773-1783. | 7.3 | 266 |
| 72 | Genetic Resistance to Liver Fibrosis on A/J Mouse Chromosome 17. Alcoholism: Clinical and Experimental Research, 2013, 37, 1668-1679. | 2.4 | 10 |

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| 73 | Mice Lacking C1q Are Protected from High Fat Diet-induced Hepatic Insulin Resistance and Impaired Glucose Homeostasis. Journal of Biological Chemistry, 2013, 288, 22565-22575. | 3.4 | 31 |
| 74 | Macrophage migration inhibitory factor contributes to ethanol-induced liver injury by mediating cell injury, steatohepatitis, and steatosis. Hepatology, 2013, 57, 1980-1991. | 7.3 | 66 |
| 75 | Caspase-1 as a Central Regulator of High Fat Diet-Induced Non-Alcoholic Steatohepatitis. PLoS ONE, 2013, 8, e56100. | 2.5 | 154 |
| 76 | Adenosine 2A Receptor Antagonist Prevented and Reversed Liver Fibrosis in a Mouse Model of Ethanol-Exacerbated Liver Fibrosis. PLoS ONE, 2013, 8, e69114. | 2.5 | 60 |
| 77 | Synergistic interaction between C5a and NOD2 signaling in the regulation of chemokine expression in RAW 264.7 macrophages. Advances in Bioscience and Biotechnology (Print), 2013, 04, 30-37. | 0.7 | 15 |
| 78 | Inflammation in Alcoholic Liver Disease. Annual Review of Nutrition, 2012, 32, 343-368. | 10.1 | 229 |
| 79 | Ethanolâ€Induced Oxidative Stress via the CYP2E1 Pathway Disrupts Adiponectin Secretion from Adipocytes. Alcoholism: Clinical and Experimental Research, 2012, 36, 214-222. | 2.4 | 77 |
| 80 | Inhibition of Apoptosis Protects Mice from Ethanolâ€Mediated Acceleration of Early Markers of <scp>CC</scp>l<sub>4</sub>â€Induced Fibrosis but not Steatosis or Inflammation. Alcoholism: Clinical and Experimental Research, 2012, 36, 1139-1147. | 2.4 | 68 |
| 81 | Innate immunity in alcoholic liver disease. American Journal of Physiology - Renal Physiology, 2011, 300, G516-G525. | 3.4 | 191 |
| 82 | Identification of a Cytochrome P4502E1/Bid/C1q-dependent Axis Mediating Inflammation in Adipose Tissue after Chronic Ethanol Feeding to Mice. Journal of Biological Chemistry, 2011, 286, 35989-35997. | 3.4 | 96 |
| 83 | Molecular Mechanism for Adiponectin-dependent M2 Macrophage Polarization. Journal of Biological Chemistry, 2011, 286, 13460-13469. | 3.4 | 220 |
| 84 | Redox Signaling and the Innate Immune System in Alcoholic Liver Disease. Antioxidants and Redox Signaling, 2011, 15, 523-534. | 5.4 | 62 |
| 85 | Obesity, diabetes mellitus, and liver fibrosis. American Journal of Physiology - Renal Physiology, 2011, 300, G697-G702. | 3.4 | 164 |
| 86 | The anti-inflammatory effects of adiponectin are mediated via a heme oxygenase-1-dependent pathway in rat Kupffer cells. Hepatology, 2010, 51, 1420-1429. | 7.3 | 129 |
| 87 | Anti-inflammatory pathways and alcoholic liver disease: Role of an adiponectin/interleukin-10/heme oxygenase-1 pathway. World Journal of Gastroenterology, 2010, 16, 1330. | 3.3 | 88 |
| 88 | Adiponectin and Heme Oxygenase-1 Suppress TLR4/MyD88-Independent Signaling in Rat Kupffer Cells and in Mice after Chronic Ethanol Exposure. Journal of Immunology, 2010, 185, 4928-4937. | 0.8 | 80 |
| 89 | Chronic Alcohol Exposure Increases Circulating Bioactive Oxidized Phospholipids. Journal of Biological Chemistry, 2010, 285, 22211-22220. | 3.4 | 58 |
| 90 | Complement and Alcoholic Liver Disease: Role of C1q in the Pathogenesis of Ethanol-Induced Liver Injury in Mice. Gastroenterology, 2010, 139, 664-674.e1. | 1.3 | 120 |

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| 91 | Early growth response-1 attenuates liver injury and promotes hepatoprotection after carbon tetrachloride exposure in mice. Journal of Hepatology, 2010, 53, 655-662. | 3.7 | 44 |
| 92 | Hepatic Fibrosis Is Enhanced and Accompanied by Robust Oval Cell Activation after Chronic Carbon Tetrachloride Administration to Egr-1-Deficient Mice. American Journal of Pathology, 2010, 176, 2743-2752. | 3.8 | 44 |
| 93 | Formation of Î³-ketoaldehydeâ€“protein adducts during ethanol-induced liver injury in mice. Free Radical Biology and Medicine, 2009, 47, 1526-1538. | 2.9 | 35 |
| 94 | An early complement-dependent and TLR-4-independent phase in the pathogenesis of ethanol-induced liver injury in mice. Hepatology, 2009, 49, 1326-1334. | 7.3 | 90 |
| 95 | Exogenous thioredoxin prevents ethanol-induced oxidative damage and apoptosis in mouse liver. Hepatology, 2009, 49, 1709-1717. | 7.3 | 76 |
| 96 | Taurine supplementation prevents ethanol-induced decrease in serum adiponectin and reduces hepatic steatosis in rats. Hepatology, 2009, 49, 1554-1562. | 7.3 | 97 |
| 97 | Genetic difference between A/J and C57BL/6J mice response to chronic alcohol consumption.. FASEB Journal, 2009, 23, 981.4. | 0.5 | 0 |
| 98 | Mechanisms for the antiâ€inflammatory effects of adiponectin in macrophages. Journal of Gastroenterology and Hepatology (Australia), 2008, 23, S50-3. | 2.8 | 82 |
| 99 | Methods to Investigate the Effects of Chronic Ethanol on Adipocytes. Methods in Molecular Biology, 2008, 447, 357-366. | 0.9 | 7 |
| 100 | Genetic Contribution to Alcoholic Steatohepatitis. FASEB Journal, 2008, 22, 1037.10. | 0.5 | 0 |
| 101 | Chronic Ethanol and Triglyceride Turnover in White Adipose Tissue in Rats. Journal of Biological Chemistry, 2007, 282, 28465-28473. | 3.4 | 92 |
| 102 | Chronic ethanol feeding to rats decreases adiponectin secretion by subcutaneous adipocytes. American Journal of Physiology - Endocrinology and Metabolism, 2007, 292, E621-E628. | 3.5 | 73 |
| 103 | Early growth response-1 contributes to galactosamine/lipopolysaccharide-induced acute liver injury in mice. American Journal of Physiology - Renal Physiology, 2007, 293, G1124-G1133. | 3.4 | 33 |
| 104 | Regulation of macrophage activation in alcoholic liver disease. Journal of Gastroenterology and Hepatology (Australia), 2007, 22, S53-6. | 2.8 | 87 |
| 105 | Chronic Ethanolâ€induced Insulin Resistance Is Associated With Macrophage Infiltration Into Adipose Tissue and Altered Expression of Adipocytokines. Alcoholism: Clinical and Experimental Research, 2007, 31, 1581-1588. | 2.4 | 96 |
| 106 | Differential Contributions of C3, C5, and Decay-Accelerating Factor to Ethanol-Induced Fatty Liver in Mice. Gastroenterology, 2007, 132, 1117-1126. | 1.3 | 141 |
| 107 | Regulation of Kupffer cell activity during chronic ethanol exposure: Role of adiponectin. Journal of Gastroenterology and Hepatology (Australia), 2006, 21, S30-S33. | 2.8 | 35 |
| 108 | Adiponectin normalizes LPS-stimulated TNF-Î± production by rat Kupffer cells after chronic ethanol feeding. American Journal of Physiology - Renal Physiology, 2006, 290, G998-G1007. | 3.4 | 127 |

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| 109 | Chronic ethanol feeding increases activation of NADPH oxidase by lipopolysaccharide in rat Kupffer cells: role of increased reactive oxygen in LPS-stimulated ERK1/2 activation and TNF-Â production. Journal of Leukocyte Biology, 2006, 79, 1348-1356. | 3.3 | 174 |
| 110 | Roles of Kupffer Cells in Alcoholic Liver Disease. Alcoholism: Clinical and Experimental Research, 2005, 29, 1116-1120. | 2.4 | 11 |
| 111 | Early Growth Response-1 Transcription Factor Is Essential for Ethanol-Induced Fatty Liver Injury in Mice. Gastroenterology, 2005, 128, 2066-2076. | 1.3 | 102 |
| 112 | Stabilization of tumor necrosis factor-alpha mRNA in macrophages in response to chronic ethanol exposure. Alcohol, 2004, 33, 229-233. | 1.7 | 28 |
| 113 | MOLECULAR ASPECTS OF ALCOHOL METABOLISM: Transcription Factors Involved in Early Ethanol-Induced Liver Injury. Annual Review of Nutrition, 2004, 24, 55-78. | 10.1 | 128 |
| 114 | Chronic Ethanol Exposure Increases the Binding of HuR to the TNFÎ± 3â€²-Untranslated Region in Macrophages. Journal of Biological Chemistry, 2003, 278, 38333-38341. | 3.4 | 49 |
| 115 | Recent Insights into the Role of the Innate Immune System in the Development of Alcoholic Liver Disease. Experimental Biology and Medicine, 2003, 228, 882-890. | 2.4 | 205 |
| 116 | Nutritional Control of mRNA Stability Is Mediated by a Conserved AU-rich Element That Binds the Cytoplasmic Shuttling Protein HuR. Journal of Biological Chemistry, 2002, 277, 41539-41546. | 3.4 | 101 |
| 117 | Ethanol and Membrane Protein Trafficking: Diverse Mechanisms of Ethanol Action. Alcoholism: Clinical and Experimental Research, 2002, 26, 287-293. | 2.4 | 11 |
| 118 | Stabilization of Tumor Necrosis Factor Î± mRNA by Chronic Ethanol. Journal of Biological Chemistry, 2001, 276, 41930-41937. | 3.4 | 96 |
| 119 | GLUT4 vesicle trafficking in rat adipocytes after ethanol feeding: regulation by heterotrimeric G-proteins. Biochemical Journal, 2001, 354, 323. | 3.7 | 23 |
| 120 | GLUT4 vesicle trafficking in rat adipocytes after ethanol feeding: regulation by heterotrimeric G-proteins. Biochemical Journal, 2001, 354, 323-330. | 3.7 | 29 |
| 121 | Ethanol stimulates glucose uptake and translocation of GLUT-4 in H9c2 myotubes via a Ca2+-dependent mechanism. American Journal of Physiology - Endocrinology and Metabolism, 2000, 279, E1358-E1365. | 3.5 | 22 |
| 122 | Mobilization of GLUT-4 from intracellular vesicles by insulin and K+ depolarization in cultured H9c2 myotubes. American Journal of Physiology - Endocrinology and Metabolism, 1999, 277, E259-E267. | 3.5 | 21 |
| 123 | Ethanol dissociates hormone-stimulated cAMP production from inhibition of TNF-Î± production in rat Kupffer cells. American Journal of Physiology - Renal Physiology, 1999, 276, G98-G106. | 3.4 | 20 |