

Andrew D Clouston

List of Publications by Year in descending order

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Version: 2024-02-01

174
papers

14,825
citations

16451

64
h-index

19749

117
g-index

179
all docs

179
docs citations

179
times ranked

16946
citing authors

#	ARTICLE	IF	CITATIONS
1	ROCK2 inhibition attenuates profibrogenic immune cell function to reverse thioacetamide-induced liver fibrosis. <i>JHEP Reports</i> , 2022, 4, 100386.	4.9	22
2	Complexity of ballooned hepatocyte feature recognition: Defining a training atlas for artificial intelligence-based imaging in NAFLD. <i>Journal of Hepatology</i> , 2022, 76, 1030-1041.	3.7	74
3	Therapeutic potential of macrophage colony-stimulating factor in chronic liver disease. <i>DMM Disease Models and Mechanisms</i> , 2022, 15, .	2.4	7
4	Consensus recommendations for histological criteria of autoimmune hepatitis from the International <scp>AIH</scp> Pathology Group. <i>Liver International</i> , 2022, 42, 1058-1069.	3.9	45
5	Reliability of histologic assessment for NAFLD and development of an expanded NAFLD activity score. <i>Hepatology</i> , 2022, 76, 1150-1163.	7.3	15
6	Fifty years of impact on liver pathology: a history of the Gnomes. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2021, 478, 191-200.	2.8	0
7	IFN-Î» therapy prevents severe gastrointestinal graft-versus-host disease. <i>Blood</i> , 2021, 138, 722-737.	1.4	21
8	Bone Marrow Regulatory T Cells Are a Unique Population, Supported by Niche-Specific Cytokines and Plasmacytoid Dendritic Cells, and Required for Chronic Graft-Versus-Host Disease Control. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 737880.	3.7	7
9	Regression of Fibrosis Stage With Treatment Reduces Long-Term Risk of Liver Cancer in Patients With Hemochromatosis Caused by Mutation in HFE. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 18, 1851-1857.	4.4	26
10	Adult onset of genetic disorders in bile acid transport in the liver. <i>Human Pathology</i> , 2020, 96, 2-7.	2.0	7
11	Randomized, Placebo Controlled Trial of Experimental Hookworm Infection for Improving Gluten Tolerance in Celiac Disease. <i>Clinical and Translational Gastroenterology</i> , 2020, 11, e00274.	2.5	21
12	Standardising the interpretation of liver biopsies in non-â€ alcoholic fatty liver disease clinical trials. <i>Alimentary Pharmacology and Therapeutics</i> , 2019, 50, 1100-1111.	3.7	27
13	MHC Class II Antigen Presentation by the Intestinal Epithelium Initiates Graft-versus-Host Disease and Is Influenced by the Microbiota. <i>Immunity</i> , 2019, 51, 885-898.e7.	14.3	164
14	Inhibitors of class I histone deacetylases attenuate thioacetamide-â€ induced liver fibrosis in mice by suppressing hepatic type 2 inflammation. <i>British Journal of Pharmacology</i> , 2019, 176, 3775-3790.	5.4	21
15	Donor T-cell-â€ derived GM-CSF drives alloantigen presentation by dendritic cells in the gastrointestinal tract. <i>Blood Advances</i> , 2019, 3, 2859-2865.	5.2	21
16	IL-6 dysregulation originates in dendritic cells and mediates graft-versus-host disease via classical signaling. <i>Blood</i> , 2019, 134, 2092-2106.	1.4	29
17	Myeloid cell deletion of Aryl hydrocarbon Receptor Nuclear Translocator (ARNT) induces non-alcoholic steatohepatitis. <i>PLoS ONE</i> , 2019, 14, e0225332.	2.5	6
18	Disease-free Survival and Local Recurrence After Laparoscopic-assisted Resection or Open Resection for Rectal Cancer. <i>Annals of Surgery</i> , 2019, 269, 596-602.	4.2	210

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19	Polycythemia Rubra Vera: Where Does the Truth Lie?. <i>Gastroenterology</i> , 2018, 155, e7-e8.	1.3	0
20	Pathologic Features of Hereditary Cholestatic Diseases. <i>Surgical Pathology Clinics</i> , 2018, 11, 313-327.	1.7	6
21	Underappreciation of nonalcoholic fatty liver disease by primary care clinicians: limited awareness of surrogate markers of fibrosis. <i>Internal Medicine Journal</i> , 2018, 48, 144-151.	0.8	80
22	Immunomodulatory liposomes targeting liver macrophages arrest progression of nonalcoholic steatohepatitis. <i>Metabolism: Clinical and Experimental</i> , 2018, 78, 80-94.	3.4	30
23	A critical role for donor-derived IL-22 in cutaneous chronic GVHD. <i>American Journal of Transplantation</i> , 2018, 18, 810-820.	4.7	45
24	Transplantation Pathology. , 2018, , 880-965.		3
25	Subclassification of hepatocellular adenomas: practical considerations in the implementation of the Bordeaux criteria. <i>Pathology</i> , 2018, 50, 593-599.	0.6	14
26	Hepatic expression profiling identifies steatosis-independent and steatosis-driven advanced fibrosis genes. <i>JCI Insight</i> , 2018, 3, .	5.0	35
27	Recipient mucosal-associated invariant T cells control GVHD within the colon. <i>Journal of Clinical Investigation</i> , 2018, 128, 1919-1936.	8.2	78
28	Clinicopathological and molecular features of sessile serrated adenomas with dysplasia or carcinoma. <i>Gut</i> , 2017, 66, 97-106.	12.1	161
29	Acute graft-versus-host disease is regulated by an IL-17-sensitive microbiome. <i>Blood</i> , 2017, 129, 2172-2185.	1.4	63
30	Eomesodermin promotes the development of type 1 regulatory T (T _R 1) cells. <i>Science Immunology</i> , 2017, 2, .	11.9	118
31	Alcohol Consumption in Diabetic Patients with Nonalcoholic Fatty Liver Disease. <i>Canadian Journal of Gastroenterology and Hepatology</i> , 2017, 2017, 1-8.	1.9	17
32	Autophagy-dependent regulatory T cells are critical for the control of graft-versus-host disease. <i>JCI Insight</i> , 2016, 1, e86850.	5.0	43
33	Multiplex Serum Protein Analysis Identifies Novel Biomarkers of Advanced Fibrosis in Patients with Chronic Liver Disease with the Potential to Improve Diagnostic Accuracy of Established Biomarkers. <i>PLoS ONE</i> , 2016, 11, e0167001.	2.5	29
34	Serrated tubulovillous adenoma of the large intestine. <i>Histopathology</i> , 2016, 68, 578-587.	2.9	28
35	Point Mutations in Exon 1B of APC Reveal Gastric Adenocarcinoma and Proximal Polyposis of the Stomach as a Familial Adenomatous Polyposis Variant. <i>American Journal of Human Genetics</i> , 2016, 98, 830-842.	6.2	201
36	Corruption of dendritic cell antigen presentation during acute GVHD leads to regulatory T-cell failure and chronic GVHD. <i>Blood</i> , 2016, 128, 794-804.	1.4	49

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37	The Enhanced liver fibrosis score is associated with clinical outcomes and disease progression in patients with chronic liver disease. <i>Liver International</i> , 2016, 36, 370-377.	3.9	51
38	Identification of the CIMP-like subtype and aberrant methylation of members of the chromosomal segregation and spindle assembly pathways in esophageal adenocarcinoma. <i>Carcinogenesis</i> , 2016, 37, 356-365.	2.8	46
39	Spatiotemporal Characterization of the Cellular and Molecular Contributors to Liver Fibrosis in a Murine Hepatotoxic-Injury Model. <i>American Journal of Pathology</i> , 2016, 186, 524-538.	3.8	28
40	Stereological Analysis of Liver Biopsy Histology Sections as a Reference Standard for Validating Non-Invasive Liver Fat Fraction Measurements by MRI. <i>PLoS ONE</i> , 2016, 11, e0160789.	2.5	20
41	Independent effects of diet and exercise training on fat oxidation in non-alcoholic fatty liver disease. <i>World Journal of Hepatology</i> , 2016, 8, 1137.	2.0	5
42	Tc17 cells are a proinflammatory, plastic lineage of pathogenic CD8+ T cells that induce GVHD without antileukemic effects. <i>Blood</i> , 2015, 126, 1609-1620.	1.4	98
43	Acute GVHD results in a severe DC defect that prevents T-cell priming and leads to fulminant cytomegalovirus disease in mice. <i>Blood</i> , 2015, 126, 1503-1514.	1.4	20
44	Deletion of Wntless in myeloid cells exacerbates liver fibrosis and the ductular reaction in chronic liver injury. <i>Fibrogenesis and Tissue Repair</i> , 2015, 8, 19.	3.4	36
45	Lack of efficacy of mTOR inhibitors and ACE pathway inhibitors as antifibrotic agents in evolving and established fibrosis in Mdr2 ^{-/-} mice. <i>Liver International</i> , 2015, 35, 1451-1463.	3.9	5
46	ELF score ≥ 9.8 indicates advanced hepatic fibrosis and is influenced by age, steatosis and histological activity. <i>Liver International</i> , 2015, 35, 1673-1681.	3.9	60
47	Aspartate aminotransferase to platelet ratio and fibrosis ≤ 4 as biomarkers in biopsy \leq validated pediatric cystic fibrosis liver disease. <i>Hepatology</i> , 2015, 62, 1576-1583.	7.3	85
48	Lung parenchyma-derived IL-6 promotes IL-17A \leq dependent acute lung injury after allogeneic stem cell transplantation. <i>Blood</i> , 2015, 125, 2435-2444.	1.4	73
49	Australian clinical practice guidelines for the diagnosis and management of Barrett's esophagus and early esophageal adenocarcinoma. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2015, 30, 804-820.	2.8	104
50	Well-differentiated hepatocellular neoplasm of uncertain malignant potential \leq reply. <i>Human Pathology</i> , 2015, 46, 635-636.	2.0	6
51	Inconsistent hepatic antifibrotic effects with the iron chelator deferasirox. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2015, 30, 638-645.	2.8	7
52	Effect of resveratrol on experimental non-alcoholic steatohepatitis. <i>Pharmacological Research</i> , 2015, 95-96, 34-41.	7.1	33
53	Clonal expansion of hepatocytes with a selective advantage occurs during all stages of chronic hepatitis B virus infection. <i>Journal of Viral Hepatitis</i> , 2015, 22, 737-753.	2.0	73
54	Effect of Laparoscopic-Assisted Resection vs Open Resection on Pathological Outcomes in Rectal Cancer. <i>JAMA - Journal of the American Medical Association</i> , 2015, 314, 1356.	7.4	835

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55	A clinicopathological and molecular analysis of 200 traditional serrated adenomas. <i>Modern Pathology</i> , 2015, 28, 414-427.	5.5	140
56	Experimental hookworm infection and gluten microchallenge promote tolerance in celiac disease. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 508-516.e5.	2.9	163
57	Analysis of the intrahepatic ductular reaction and progenitor cell responses in hepatitis C virus recurrence after liver transplantation. <i>Liver Transplantation</i> , 2014, 20, 1508-1519.	2.4	25
58	Nonalcoholic steatohepatitis weakens the acute phase response to endotoxin in rats. <i>Liver International</i> , 2014, 34, 1584-1592.	3.9	13
59	Ductular reaction in hereditary hemochromatosis: The link between hepatocyte senescence and fibrosis progression. <i>Hepatology</i> , 2014, 59, 848-857.	7.3	68
60	The portal inflammatory infiltrate and ductular reaction in human nonalcoholic fatty liver disease. <i>Hepatology</i> , 2014, 59, 1393-1405.	7.3	344
61	Critical Appraisal of the Diagnosis of the Sessile Serrated Adenoma. <i>American Journal of Surgical Pathology</i> , 2014, 38, 158-166.	3.7	94
62	Links Between Hepatic Fibrosis, Ductular Reaction, and Progenitor Cell Expansion. <i>Gastroenterology</i> , 2014, 146, 349-356.	1.3	256
63	New Paradigms in the Histopathology of NAFLD. <i>Current Hepatology Reports</i> , 2014, 13, 81-87.	0.9	0
64	Pathology of the liver sinusoids. <i>Histopathology</i> , 2014, 64, 907-920.	2.9	63
65	188. <i>Cytokine</i> , 2014, 70, 73.	3.2	0
66	Experimental nonalcoholic steatohepatitis compromises ureagenesis, an essential hepatic metabolic function. <i>American Journal of Physiology - Renal Physiology</i> , 2014, 307, G295-G301.	3.4	44
67	Well-differentiated hepatocellular neoplasm of uncertain malignant potential: proposal for a new diagnostic category. <i>Human Pathology</i> , 2014, 45, 658-660.	2.0	58
68	CSF-1-dependant donor-derived macrophages mediate chronic graft-versus-host disease. <i>Journal of Clinical Investigation</i> , 2014, 124, 4266-4280.	8.2	173
69	Senescent human hepatocytes express a unique secretory phenotype and promote macrophage migration. <i>World Journal of Gastroenterology</i> , 2014, 20, 17851-17862.	3.3	57
70	Excess iron modulates endoplasmic reticulum stress-associated pathways in a mouse model of alcohol and high-fat diet-induced liver injury. <i>Laboratory Investigation</i> , 2013, 93, 1295-1312.	3.7	89
71	Induced Regulatory T Cells Promote Tolerance When Stabilized by Rapamycin and IL-2 In Vivo. <i>Journal of Immunology</i> , 2013, 191, 5291-5303.	0.8	101
72	Portal, but not lobular, macrophages express matrix metalloproteinase-9: association with the ductular reaction and fibrosis in chronic hepatitis C. <i>Liver International</i> , 2013, 33, 569-579.	3.9	42

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73	Awareness and opinions of non-alcoholic fatty liver disease by hospital specialists. <i>Internal Medicine Journal</i> , 2013, 43, 247-253.	0.8	55
74	Heterogeneity of fibrosis patterns in non-alcoholic fatty liver disease supports the presence of multiple fibrogenic pathways. <i>Liver International</i> , 2013, 33, 624-632.	3.9	48
75	The serrated pathway to colorectal carcinoma: current concepts and challenges. <i>Histopathology</i> , 2013, 62, 367-386.	2.9	377
76	<sc>BMI</sc> But Not Stage or Etiology of Nonalcoholic Liver Disease Affects the Diagnostic Utility of Carbohydrate-Deficient Transferrin. <i>Alcoholism: Clinical and Experimental Research</i> , 2013, 37, 1771-1778.	2.4	6
77	Whole-body substrate metabolism is associated with disease severity in patients with non-alcoholic fatty liver disease. <i>Gut</i> , 2013, 62, 1625-1633.	12.1	87
78	A Corn Oil-Based Diet Protects Against Combined Ethanol and Iron-Induced Liver Injury in a Mouse Model of Hemochromatosis. <i>Alcoholism: Clinical and Experimental Research</i> , 2013, 37, 1619-1631.	2.4	6
79	Promoting regulation via the inhibition of DNAM-1 after transplantation. <i>Blood</i> , 2013, 121, 3511-3520.	1.4	47
80	Lung Parenchyma-Derived IL-6 Induces Alloantigen Specific Th17 Differentiation Within The Lung and Idiopathic Pneumonia Syndrome After Allogeneic Stem Cell Transplantation. <i>Blood</i> , 2013, 122, 2011-2011.	1.4	16
81	Recipient nonhematopoietic antigen-presenting cells are sufficient to induce lethal acute graft-versus-host disease. <i>Nature Medicine</i> , 2012, 18, 135-142.	30.7	206
82	Gastric adenocarcinoma and proximal polyposis of the stomach (GAPPS): a new autosomal dominant syndrome. <i>Gut</i> , 2012, 61, 774-779.	12.1	242
83	Transplantation pathology. , 2012, , 853-933.		8
84	Identification and expansion of highly suppressive CD8+FoxP3+ regulatory T cells after experimental allogeneic bone marrow transplantation. <i>Blood</i> , 2012, 119, 5898-5908.	1.4	114
85	Macrophage secretory products induce an inflammatory phenotype in hepatocytes. <i>World Journal of Gastroenterology</i> , 2012, 18, 1732.	3.3	32
86	Immunophenotype of Ductular Reaction in Human Livers With HCV. <i>Gastroenterology</i> , 2011, 140, S-972.	1.3	0
87	Type I-IFNs control GVHD and GVL responses after transplantation. <i>Blood</i> , 2011, 118, 3399-3409.	1.4	64
88	No evidence of the unfolded protein response in patients with chronic hepatitis C virus infection. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2011, 26, 319-327.	2.8	16
89	Interleukin-32: A new proinflammatory cytokine involved in hepatitis C virus-related liver inflammation and fibrosis. <i>Hepatology</i> , 2011, 53, 1819-1829.	7.3	79
90	Ductular reactions in human liver: Diversity at the interface. <i>Hepatology</i> , 2011, 54, 1853-1863.	7.3	232

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91	Altered lipid metabolism in Hfe-knockout mice promotes severe NAFLD and early fibrosis. <i>American Journal of Physiology - Renal Physiology</i> , 2011, 301, G865-G876.	3.4	31
92	Suppression of Inflammatory Immune Responses in Celiac Disease by Experimental Hookworm Infection. <i>PLoS ONE</i> , 2011, 6, e24092.	2.5	105
93	Not every cell is as it seems: a role for ductular epithelial cells in fibrosis?. <i>Gut</i> , 2011, 60, 1-2.	12.1	3
94	Effect of Hookworm Infection on Wheat Challenge in Celiac Disease – A Randomised Double-Blinded Placebo Controlled Trial. <i>PLoS ONE</i> , 2011, 6, e17366.	2.5	188
95	Whole Genome Expression Array Profiling Highlights Differences in Mucosal Defense Genes in Barrett's Esophagus and Esophageal Adenocarcinoma. <i>PLoS ONE</i> , 2011, 6, e22513.	2.5	36
96	Soluble lymphotoxin is an important effector molecule in GVHD and GVL. <i>Blood</i> , 2010, 115, 122-132.	1.4	49
97	An antibody against the colony-stimulating factor 1 receptor depletes the resident subset of monocytes and tissue- and tumor-associated macrophages but does not inhibit inflammation. <i>Blood</i> , 2010, 116, 3955-3963.	1.4	410
98	Stem cell mobilization with G-CSF induces type 17 differentiation and promotes scleroderma. <i>Blood</i> , 2010, 116, 819-828.	1.4	139
99	SOCS3 regulates graft-versus-host disease. <i>Blood</i> , 2010, 116, 287-296.	1.4	37
100	Risk Stratification for Early Esophageal Adenocarcinoma: Analysis of Lymphatic Spread and Prognostic Factors. <i>Annals of Surgical Oncology</i> , 2010, 17, 2494-2502.	1.5	86
101	Successful Immunotherapy of HCMV Disease Using Virus-specific T Cells Expanded from an Allogeneic Stem Cell Transplant Recipient. <i>American Journal of Transplantation</i> , 2010, 10, 173-179.	4.7	30
102	Metabolic Factors and Non-Alcoholic Fatty Liver Disease as Co-Factors in Other Liver Diseases. <i>Digestive Diseases</i> , 2010, 28, 186-191.	1.9	43
103	Detection of Clonally Expanded Hepatocytes in Chimpanzees with Chronic Hepatitis B Virus Infection. <i>Journal of Virology</i> , 2009, 83, 8396-8408.	3.4	61
104	Serum hyaluronic acid with serum ferritin accurately predicts cirrhosis and reduces the need for liver biopsy in C282Y hemochromatosis. <i>Hepatology</i> , 2009, 49, 418-425.	7.3	46
105	Hepatic progenitor cell-mediated regeneration and fibrosis: Chicken or egg?. <i>Hepatology</i> , 2009, 49, 1424-1426.	7.3	27
106	Rapamycin inhibits hepatic fibrosis in rats by attenuating multiple profibrogenic pathways. <i>Liver Transplantation</i> , 2009, 15, 1315-1324.	2.4	63
107	Nesidioblastosis as a cause of focal pancreatic ¹¹¹ In-pentetreotide uptake in a patient with putative VIPoma: another differential diagnosis. <i>Annals of Nuclear Medicine</i> , 2009, 23, 497-499.	2.2	7
108	Hepatobiliary and pancreatic: Papillary cholangiocarcinoma. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2009, 24, 1893-1893.	2.8	0

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109	Combined approach for non-invasive measurement of liver pathology by MR. <i>Journal of Hepatology</i> , 2009, 51, 1083-1084.	3.7	1
110	Magnetic resonance imaging and spectroscopy accurately estimate the severity of steatosis provided the stage of fibrosis is considered. <i>Journal of Hepatology</i> , 2009, 51, 389-397.	3.7	156
111	Invariant natural killer T cell-natural killer cell interactions dictate transplantation outcome after α -galactosylceramide administration. <i>Blood</i> , 2009, 113, 5999-6010.	1.4	28
112	Magnetic resonance imaging and spectroscopy for monitoring liver steatosis. <i>Journal of Magnetic Resonance Imaging</i> , 2008, 28, 937-945.	3.4	174
113	Obesity and steatosis influence serum and hepatic inflammatory markers in chronic hepatitis C. <i>Hepatology</i> , 2008, 48, 80-87.	7.3	64
114	Similarity of aberrant DNA methylation in Barrett's esophagus and esophageal adenocarcinoma. <i>Molecular Cancer</i> , 2008, 7, 75.	19.2	52
115	Investigation of the role of SREBP-1c in the pathogenesis of HCV-related steatosis. <i>Journal of Hepatology</i> , 2008, 49, 1046-1054.	3.7	46
116	Recognition of Genetic Factors Influencing the Progression of Hepatitis C. <i>Molecular Diagnosis and Therapy</i> , 2008, 12, 209-218.	3.8	18
117	Genome-Wide Copy Number Analysis in Esophageal Adenocarcinoma Using High-Density Single-Nucleotide Polymorphism Arrays. <i>Cancer Research</i> , 2008, 68, 4163-4172.	0.9	79
118	Blocking Indoleamine Dioxygenase Activity Early After Rat Liver Transplantation Prevents Long-Term Survival But Does Not Cause Acute Rejection. <i>Transplantation</i> , 2008, 85, 1357-1361.	1.0	20
119	IFN γ differentially controls the development of idiopathic pneumonia syndrome and GVHD of the gastrointestinal tract. <i>Blood</i> , 2007, 110, 1064-1072.	1.4	159
120	Steatosis as a Cofactor in Other Liver Diseases: Hepatitis C Virus, Alcohol, Hemochromatosis, and Others. <i>Clinics in Liver Disease</i> , 2007, 11, 173-189.	2.1	44
121	Progressive Fibrosis in Nonalcoholic Steatohepatitis: Association With Altered Regeneration and a Ductular Reaction. <i>Gastroenterology</i> , 2007, 133, 80-90.	1.3	425
122	Confocal Endomicroscopy in the Evaluation of Celiac Disease-A Prospective Validation Study. <i>Gastrointestinal Endoscopy</i> , 2007, 65, AB332.	1.0	1
123	Host B cells produce IL-10 following TBI and attenuate acute GVHD after allogeneic bone marrow transplantation. <i>Blood</i> , 2006, 108, 2485-2492.	1.4	121
124	Characterization of tumour-infiltrating lymphocytes and apoptosis in colitis-associated neoplasia: comparison with sporadic colorectal cancer. <i>Journal of Pathology</i> , 2006, 208, 381-387.	4.5	20
125	Liver biopsy interpretation for causes of late liver allograft dysfunction. <i>Hepatology</i> , 2006, 44, 489-501.	7.3	326
126	Liver fluke-associated and sporadic cholangiocarcinoma: an immunohistochemical study of bile duct, peribiliary gland and tumour cell phenotypes. <i>Journal of Clinical Pathology</i> , 2006, 59, 1073-1078.	2.0	43

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127	Non-response to antiviral therapy is associated with obesity and increased hepatic expression of suppressor of cytokine signalling 3 (SOCS-3) in patients with chronic hepatitis C, viral genotype 1. <i>Gut</i> , 2006, 55, 529-535.	12.1	251
128	TGF- β 2 in allogeneic stem cell transplantation: friend or foe?. <i>Blood</i> , 2005, 106, 2206-2214.	1.4	136
129	Fibrosis correlates with a ductular reaction in hepatitis C: Roles of impaired replication, progenitor cells and steatosis. <i>Hepatology</i> , 2005, 41, 809-818.	7.3	322
130	Steatosis: Co-factor in other liver diseases. <i>Hepatology</i> , 2005, 42, 5-13.	7.3	347
131	Cytokine Expanded Myeloid Precursors Function as Regulatory Antigen-Presenting Cells and Promote Tolerance through IL-10-Producing Regulatory T Cells. <i>Journal of Immunology</i> , 2005, 174, 1841-1850.	0.8	128
132	A combination of genetic polymorphisms increases the risk of progressive disease in chronic hepatitis C. <i>Journal of Medical Genetics</i> , 2005, 42, e45-e45.	3.2	44
133	Adiponectin and its receptors in patients with chronic hepatitis C. <i>Journal of Hepatology</i> , 2005, 43, 929-936.	3.7	90
134	Steatosis Is a Cofactor in Liver Injury in Hemochromatosis. <i>Gastroenterology</i> , 2005, 129, 1937-1943.	1.3	158
135	Dangerous Liaisons: The Metabolic Syndrome and Nonalcoholic Fatty Liver Disease. <i>Annals of Internal Medicine</i> , 2005, 143, 753.	3.9	22
136	Nonalcoholic fatty liver disease: is all the fat bad?. <i>Internal Medicine Journal</i> , 2004, 34, 187-191.	0.8	37
137	CCR5- Δ 32 mutation is strongly associated with primary sclerosing cholangitis. <i>Genes and Immunity</i> , 2004, 5, 444-450.	4.1	66
138	Chronic hepatitis C and steatosis. <i>Current Hepatitis Reports</i> , 2004, 3, 123-128.	0.3	21
139	Virus-specific CD8+ T α lymphocytes within the normal human liver. <i>European Journal of Immunology</i> , 2004, 34, 1526-1531.	2.9	30
140	Steatosis and liver cell apoptosis in chronic hepatitis C: A mechanism for increased liver injury. <i>Hepatology</i> , 2004, 39, 1230-1238.	7.3	133
141	Increased mononuclear cell activation and apoptosis early after human liver transplantation is associated with a reduced frequency of acute rejection. <i>Liver Transplantation</i> , 2004, 10, 397-403.	2.4	5
142	Modest weight loss and physical activity in overweight patients with chronic liver disease results in sustained improvements in alanine aminotransferase, fasting insulin, and quality of life. <i>Gut</i> , 2004, 53, 413-419.	12.1	382
143	Chronic graft-versus-host disease after granulocyte colony-stimulating factor-mobilized allogeneic stem cell transplantation: the role of donor T-cell dose and differentiation. <i>Biology of Blood and Marrow Transplantation</i> , 2004, 10, 373-385.	2.0	26
144	An approach to the surgical pathology of tumours and tumour-like conditions of the liver. <i>Pathology</i> , 2004, 36, 5-18.	0.6	2

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145	Donor treatment with pegylated G-CSF augments the generation of IL-10-producing regulatory T cells and promotes transplantation tolerance. <i>Blood</i> , 2004, 103, 3573-3581.	1.4	133
146	Steatosis in chronic hepatitis C: Association with increased messenger RNA expression of collagen I, tumor necrosis factor- α and cytochrome P450 ω 2E1. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2003, 18, 386-392.	2.8	72
147	Tumor progression in hepatocellular carcinoma: Relationship with tumor stroma and parenchymal disease. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2003, 18, 666-672.	2.8	35
148	In overweight patients with chronic hepatitis C, circulating insulin is associated with hepatic fibrosis: implications for therapy. <i>Journal of Hepatology</i> , 2003, 39, 1042-1048.	3.7	157
149	Donor pretreatment with progenipoietin-1 is superior to granulocyte colony-stimulating factor in preventing graft-versus-host disease after allogeneic stem cell transplantation. <i>Blood</i> , 2003, 101, 2033-2042.	1.4	64
150	Effect of weight reduction on liver histology and biochemistry in patients with chronic hepatitis C. <i>Gut</i> , 2002, 51, 89-94.	12.1	259
151	Lymphocyte apoptosis and cell replacement in human liver allografts. <i>Transplantation</i> , 2002, 73, 1828-1834.	1.0	16
152	Cyclosporin A pretreatment in a rat model of warm ischaemia/reperfusion injury. <i>Journal of Hepatology</i> , 2002, 36, 241-247.	3.7	26
153	Fibrosis in chronic hepatitis C correlates significantly with circulating insulin levels. <i>Journal of Hepatology</i> , 2002, 36, 172.	3.7	2
154	Weight reduction in patients with chronic HCV reduces circulating insulin levels. <i>Journal of Hepatology</i> , 2002, 36, 255-256.	3.7	0
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165	Spur cell anaemia and hepatic iron stores in patients with alcoholic liver disease undergoing orthotopic liver transplantation. <i>Cut</i> , 1999, 45, 301-305.	12.1	57
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