

Pavel Strnad

List of Publications by Year in descending order

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Version: 2024-02-01

136
papers

10,250
citations

71102

41
h-index

36028

97
g-index

142
all docs

142
docs citations

142
times ranked

19776
citing authors

#	ARTICLE	IF	CITATIONS
1	Hepatobiliary phenotypes of adults with alpha-1 antitrypsin deficiency. <i>Gut</i> , 2022, 71, 415-423.	12.1	28
2	Alpha-1 antitrypsin deficiency: A re-surfacing adult liver disorder. <i>Journal of Hepatology</i> , 2022, 76, 946-958.	3.7	30
3	Association of Telomere Length With Risk of Disease and Mortality. <i>JAMA Internal Medicine</i> , 2022, 182, 291.	5.1	81
4	Genetic Variant of CXCR1 (rs2234671) Associates with Clinical Outcome in Perihilar Cholangiocarcinoma. <i>Liver Cancer</i> , 2022, 11, 162-173.	7.7	9
5	Serum proteomic characterisation in acute liver failure. <i>Zeitschrift Fur Gastroenterologie</i> , 2022, 60, .	0.5	0
6	Desmoplakin Maintains Transcellular Keratin Scaffolding and Protects From Intestinal Injury. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2022, 13, 1181-1200.	4.5	7
7	The Relationship between Plasma Alpha-1-Antitrypsin Polymers and Lung or Liver Function in ZZ Alpha-1-Antitrypsin-Deficient Patients. <i>Biomolecules</i> , 2022, 12, 380.	4.0	7
8	Serum keratin 19 (<sc>CYFRA21</sc>â€1) is a prognostic biomarker in severe alcoholic hepatitis. <i>Liver International</i> , 2022, 42, 1049-1057.	3.9	5
9	Pathophysiology of Chronic Liver Disease Development. <i>International Journal of Molecular Sciences</i> , 2022, 23, 3385.	4.1	2
10	Modern therapeutic approaches to liver-related disorders. <i>Journal of Hepatology</i> , 2022, 76, 1392-1409.	3.7	22
11	The prognostic impact of preoperative body composition in perihilar and intrahepatic cholangiocarcinoma. <i>Hepatology Communications</i> , 2022, 6, 2400-2417.	4.3	6
12	Fazirsiran for Liver Disease Associated with Alpha₁-Antitrypsin Deficiency. <i>New England Journal of Medicine</i> , 2022, 387, 514-524.	27.0	42
13	Imbalanced gut microbiota fuels hepatocellular carcinoma development by shaping the hepatic inflammatory microenvironment. <i>Nature Communications</i> , 2022, 13, .	12.8	68
14	Intraoperative Transfusion of Fresh Frozen Plasma Predicts Morbidity Following Partial Liver Resection for Hepatocellular Carcinoma. <i>Journal of Gastrointestinal Surgery</i> , 2021, 25, 1212-1223.	1.7	11
15	Insufficient future liver remnant and preoperative cholangitis predict perioperative outcome in perihilar cholangiocarcinoma. <i>Hpb</i> , 2021, 23, 99-108.	0.3	11
16	rs641738C>T near MBOAT7 is associated with liver fat, ALT and fibrosis in NAFLD: A meta-analysis. <i>Journal of Hepatology</i> , 2021, 74, 20-30.	3.7	77
17	Unexpected Pro-Fibrotic Effect of MIF in Non-Alcoholic Steatohepatitis Is Linked to a Shift in NKT Cell Populations. <i>Cells</i> , 2021, 10, 252.	4.1	11
18	The role of recipient myosteatosis in graft and patient survival after deceased donor liver transplantation. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2021, 12, 358-367.	7.3	28

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19	Serum transferrin as a biomarker of hepatocyte nuclear factor 4 alpha activity and hepatocyte function in liver diseases. <i>BMC Medicine</i> , 2021, 19, 39.	5.5	8
20	Dual proteotoxic stress accelerates liver injury via activation of p62 ^{Nrf2} . <i>Journal of Pathology</i> , 2021, 254, 80-91.	4.5	1
21	PNPLA3 and SERPINA1 Variants Are Associated with Severity of Fatty Liver Disease at First Referral to a Tertiary Center. <i>Journal of Personalized Medicine</i> , 2021, 11, 165.	2.5	6
22	Shear Wave Elastography and Shear Wave Dispersion Imaging in the Assessment of Liver Disease in Alpha1-Antitrypsin Deficiency. <i>Diagnostics</i> , 2021, 11, 629.	2.6	4
23	Expression of Interferons Lambda 3 and 4 Induces Identical Response in Human Liver Cell Lines Depending Exclusively on Canonical Signaling. <i>International Journal of Molecular Sciences</i> , 2021, 22, 2560.	4.1	5
24	Reply. <i>Gastroenterology</i> , 2021, 160, 1875-1877.	1.3	3
25	Polymerization of misfolded Z alpha-1 antitrypsin protein lowers CX3CR1 expression in human PBMCs. <i>ELife</i> , 2021, 10, .	6.0	4
26	Various myosteatoses selection criteria and their value in the assessment of short- and long-term outcomes following liver transplantation. <i>Scientific Reports</i> , 2021, 11, 13368.	3.3	13
27	Mortality in Patients With Genetic and Environmental Risk of Liver Disease. <i>American Journal of Gastroenterology</i> , 2021, 116, 1741-1745.	0.4	6
28	A genome-first approach to mortality and metabolic phenotypes in MTARC1 p.Ala165Thr (rs2642438) heterozygotes and homozygotes. <i>Med</i> , 2021, 2, 851-863.e3.	4.4	20
29	Hypothermic Oxygenated Machine Perfusion Reduces Early Allograft Injury and Improves Post-transplant Outcomes in Extended Criteria Donation Liver Transplantation From Donation After Brain Death. <i>Annals of Surgery</i> , 2021, 274, 705-712.	4.2	118
30	Clinical value and limitations of the preoperative C-reactive protein to albumin ratio in predicting postoperative morbidity and mortality after deceased donor liver transplantation: a retrospective single-centre study. <i>Transplant International</i> , 2021, 34, 1468-1480.	1.6	10
31	SARS-CoV-2 infection in alpha1-antitrypsin deficiency. <i>Respiratory Medicine</i> , 2021, 184, 106466.	2.9	10
32	Liver transplantation in malignant disease. <i>World Journal of Clinical Oncology</i> , 2021, 12, 623-645.	2.3	7
33	Alpha1-antitrypsin deficiency: New therapies on the horizon. <i>Current Opinion in Pharmacology</i> , 2021, 59, 149-156.	3.5	20
34	Phenome-wide association study in adult coeliac disease: role of HLA subtype. <i>Alimentary Pharmacology and Therapeutics</i> , 2021, 53, 510-518.	3.7	10
35	Hepatobiliary phenotype of individuals with chronic intestinal disorders. <i>Scientific Reports</i> , 2021, 11, 19954.	3.3	7
36	Liver Fibrosis: From Mechanisms of Injury to Modulation of Disease. <i>Frontiers in Medicine</i> , 2021, 8, 814496.	2.6	9

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37	Inflammatory activation of surface molecule shedding by upregulation of the pseudoprotease iRhom2 in colon epithelial cells. <i>Scientific Reports</i> , 2021, 11, 24230.	3.3	8
38	Editorial: towards an understanding of increased mortality in coeliac disease—authors' reply. <i>Alimentary Pharmacology and Therapeutics</i> , 2021, 53, 656-656.	3.7	0
39	Low Postoperative Platelet Counts Are Associated with Major Morbidity and Inferior Survival in Adult Recipients of Orthotopic Liver Transplantation. <i>Journal of Gastrointestinal Surgery</i> , 2020, 24, 1996-2007.	1.7	14
40	Myosteatosis to predict inferior perioperative outcome in patients undergoing orthotopic liver transplantation. <i>American Journal of Transplantation</i> , 2020, 20, 493-503.	4.7	62
41	Left- versus right-sided hepatectomy with hilar en-bloc resection in perihilar cholangiocarcinoma. <i>Hpb</i> , 2020, 22, 437-444.	0.3	33
42	The PREDICT study uncovers three clinical courses of acutely decompensated cirrhosis that have distinct pathophysiology. <i>Journal of Hepatology</i> , 2020, 73, 842-854.	3.7	282
43	Serum keratin 19 (CYFRA21-1) links ductular reaction with portal hypertension and outcome of various advanced liver diseases. <i>BMC Medicine</i> , 2020, 18, 336.	5.5	5
44	Decrease of renal resistance during hypothermic oxygenated machine perfusion is associated with early allograft function in extended criteria donation kidney transplantation. <i>Scientific Reports</i> , 2020, 10, 17726.	3.3	16
45	Impact of Angiogenesis- and Hypoxia-Associated Polymorphisms on Tumor Recurrence in Patients with Hepatocellular Carcinoma Undergoing Surgical Resection. <i>Cancers</i> , 2020, 12, 3826.	3.7	11
46	In Severe Alcoholic Hepatitis, Serum Keratin-18 Fragments Are Diagnostic, Prognostic, and Theragnostic Biomarkers. <i>American Journal of Gastroenterology</i> , 2020, 115, 1857-1868.	0.4	39
47	Liver Phenotypes of European Adults Heterozygous or Homozygous for Pi ^{ZZ} Variant of AAT (Pi ^{ZZ} -MZ vs) Tj ETQq _{1,1} 0.784314 rgB / 1.3 63	1.3	63
48	Serum Transferrin Is an Independent Predictor of Mortality in Severe Alcoholic Hepatitis. <i>American Journal of Gastroenterology</i> , 2020, 115, 398-405.	0.4	24
49	New <i>cis</i> -Acting Variants in PI ^S Background Produce Null Phenotypes Causing Alpha-1 Antitrypsin Deficiency. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2020, 63, 444-451.	2.9	5
50	ALPPS versus two-stage hepatectomy for colorectal liver metastases—a comparative retrospective cohort study. <i>World Journal of Surgical Oncology</i> , 2020, 18, 140.	1.9	19
51	Response to Diao et al.. <i>American Journal of Gastroenterology</i> , 2020, 115, 958-958.	0.4	0
52	Response to Sainath et al.. <i>American Journal of Gastroenterology</i> , 2020, 115, 1136-1137.	0.4	0
53	Ischemia-Reperfusion Injury in Marginal Liver Grafts and the Role of Hypothermic Machine Perfusion: Molecular Mechanisms and Clinical Implications. <i>Journal of Clinical Medicine</i> , 2020, 9, 846.	2.4	71
54	Alpha ₁ -Antitrypsin Deficiency. <i>New England Journal of Medicine</i> , 2020, 382, 1443-1455.	27.0	269

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55	The Medium-Chain Fatty Acid Receptor GPR84 Mediates Myeloid Cell Infiltration Promoting Steatohepatitis and Fibrosis. <i>Journal of Clinical Medicine</i> , 2020, 9, 1140.	2.4	49
56	Non-Invasive Assessment and Management of Liver Involvement in Adults With Alpha-1 Antitrypsin Deficiency. <i>Chronic Obstructive Pulmonary Diseases (Miami, Fla)</i> , 2020, 7, 260-271.	0.7	9
57	Liver Fibrosis Assessment in Adults with Alpha1-Antitrypsin Deficiency. , 2020, , 187-195.		0
58	PiS and PiS-plus alleles. The importance of phasing gene variants in Alpha-1 Antitrypsin Deficiency. , 2020, , .		0
59	Heterozygous carriage of the alpha1-antitrypsin Pi*Z variant increases the risk to develop liver cirrhosis. <i>Gut</i> , 2019, 68, 1099-1107.	12.1	100
60	PS-197-Heterozygous alpha-antitrypsin deficiency (Pi*MZ) is associated with increased liver stiffness and elevated liver enzymes in a multi-center European cohort. <i>Journal of Hepatology</i> , 2019, 70, e122.	3.7	0
61	Liver Fibrosis and Metabolic Alterations in Adults With alpha-1-antitrypsin Deficiency Caused by the Pi*ZZ Mutation. <i>Gastroenterology</i> , 2019, 157, 705-719.e18.	1.3	82
62	Microgels Sopping Up Toxinsâ€”GM1a-Functionalized Microgels as Scavengers for Cholera Toxin. <i>ACS Applied Materials & Interfaces</i> , 2019, 11, 25017-25023.	8.0	12
63	Assessment of liver phenotype in adults with severe alpha-1 antitrypsin deficiency (Pi*ZZ genotype). <i>Journal of Hepatology</i> , 2019, 71, 1272-1274.	3.7	22
64	THU-265-In severe alcoholic hepatitis, serum transferrin indicates impaired HNF4a signaling and predicts mortality independently of disease severity. <i>Journal of Hepatology</i> , 2019, 70, e278-e279.	3.7	0
65	SAT-417-Serum levels of keratin 19 fragments (CYFRA 21-1) are elevated in advanced liver disease and predict poor survival. <i>Journal of Hepatology</i> , 2019, 70, e818.	3.7	0
66	Identifying Efficient <i>Clostridium difficile</i> Toxin A Binders with a Multivalent Neo-Glycoprotein Glycan Library. <i>Bioconjugate Chemistry</i> , 2019, 30, 2373-2383.	3.6	9
67	Identification of Keratin 23 as a Hepatitis C Virus-Induced Host Factor in the Human Liver. <i>Cells</i> , 2019, 8, 610.	4.1	5
68	DEFIâ€”ALFA: The French key to the alpha1 mystery?. <i>Liver International</i> , 2019, 39, 1019-1021.	3.9	5
69	Deregulation of Hepatic Mek1/2â€”Erk1/2 Signaling Module in Iron Overload Conditions. <i>Pharmaceuticals</i> , 2019, 12, 70.	3.8	6
70	Potential value and limitations of different clinical scoring systems in the assessment of short- and long-term outcome following orthotopic liver transplantation. <i>PLoS ONE</i> , 2019, 14, e0214221.	2.5	25
71	The role of ALPPS in intrahepatic cholangiocarcinoma. <i>Langenbeck's Archives of Surgery</i> , 2019, 404, 885-894.	1.9	19
72	Mild Iron Overload as Seen in Individuals Homozygous for the Alpha-1 Antitrypsin Pi*Z Variant Does Not Promote Liver Fibrogenesis in HFE Knockout Mice. <i>Cells</i> , 2019, 8, 1415.	4.1	6

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73	Low Serum Hepcidin Is Associated With Reduced Short-Term Survival in Adults With Acute Liver Failure. <i>Hepatology</i> , 2019, 69, 2136-2149.	7.3	15
74	High Keratin 8/18 Ratio Predicts Aggressive Hepatocellular Cancer Phenotype. <i>Translational Oncology</i> , 2019, 12, 256-268.	3.7	28
75	Heterozygosity for the Alpha1-Antitrypsin Z Allele in Cirrhosis Is Associated With More Advanced Disease. <i>Liver Transplantation</i> , 2019, 25, 342-343.	2.4	3
76	Clinical approach to liver disease in adults with AATD. , 2019, , 114-126.		1
77	Hsp72 protects against liver injury via attenuation of hepatocellular death, oxidative stress, and JNK signaling. <i>Journal of Hepatology</i> , 2018, 68, 996-1005.	3.7	51
78	Liver "master and servant of serum proteome. <i>Journal of Hepatology</i> , 2018, 69, 512-524.	3.7	55
79	Endoglin in human liver disease and murine models of liver fibrosis "A protective factor against liver fibrosis. <i>Liver International</i> , 2018, 38, 858-867.	3.9	23
80	Comparison of non-invasive assessment of liver fibrosis in patients with alpha1-antitrypsin deficiency using magnetic resonance elastography (MRE), acoustic radiation force impulse (ARFI) Quantification, and 2D-shear wave elastography (2D-SWE). <i>PLoS ONE</i> , 2018, 13, e0196486.	2.5	24
81	Desmoglein 2, but not desmocollin 2, protects intestinal epithelia from injury. <i>Mucosal Immunology</i> , 2018, 11, 1630-1639.	6.0	45
82	Reversal of liver fibrosis: From fiction to reality. <i>Bailliere's Best Practice and Research in Clinical Gastroenterology</i> , 2017, 31, 129-141.	2.4	128
83	Liver "guardian, modifier and target of sepsis. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2017, 14, 55-66.	17.8	371
84	Loss of Intestinal Epithelial Desmoglein 2 Leads to Desmosomal Remodelling and Increased Intestinal Permeability and Predisposes to Development of Colitis and Adenoma. <i>Gastroenterology</i> , 2017, 152, S119-S120.	1.3	0
85	Hepcidin knockout mice spontaneously develop chronic pancreatitis owing to cytoplasmic iron overload in acinar cells. <i>Journal of Pathology</i> , 2017, 241, 104-114.	4.5	36
86	Low serum transferrin correlates with acute-on-chronic organ failure and indicates short-term mortality in decompensated cirrhosis. <i>Liver International</i> , 2017, 37, 232-241.	3.9	38
87	p62/Sequestosome-1 Is Indispensable for Maturation and Stabilization of Mallory-Denk Bodies. <i>PLoS ONE</i> , 2016, 11, e0161083.	2.5	31
88	Simple Epithelial Keratins. <i>Methods in Enzymology</i> , 2016, 568, 351-388.	1.0	6
89	Canonical NF- κ B signaling in hepatocytes acts as a tumor suppressor in hepatitis B virus surface antigen-driven hepatocellular carcinoma by controlling the unfolded protein response. <i>Hepatology</i> , 2016, 63, 1592-1607.	7.3	51
90	Iron Parameters Determine the Prognosis of Critically Ill Patients*. <i>Critical Care Medicine</i> , 2016, 44, 1049-1058.	0.9	86

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91	In alcoholic cirrhosis, low serum hepcidin levels associate with poor long-term survival. <i>Liver International</i> , 2016, 36, 185-188.	3.9	27
92	Keratins: Biomarkers and modulators of apoptotic and necrotic cell death in the liver. <i>Hepatology</i> , 2016, 64, 966-976.	7.3	95
93	Hepcidin inhibits Smad3 phosphorylation in hepatic stellate cells by impeding ferroportin-mediated regulation of Akt. <i>Nature Communications</i> , 2016, 7, 13817.	12.8	54
94	Keratin 23 is a stress-inducible marker of mouse and human ductular reaction in liver disease. <i>Journal of Hepatology</i> , 2016, 65, 552-559.	3.7	32
95	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). <i>Autophagy</i> , 2016, 12, 1-222.	9.1	4,701
96	Enhanced expression of c-myc in hepatocytes promotes initiation and progression of alcoholic liver disease. <i>Journal of Hepatology</i> , 2016, 64, 628-640.	3.7	29
97	Keratins are novel markers of renal epithelial cell injury. <i>Kidney International</i> , 2016, 89, 792-808.	5.2	72
98	Human keratin 8 variants promote mouse acetaminophen hepatotoxicity coupled with c-Jun amino-terminal kinase activation and protein adduct formation. <i>Hepatology</i> , 2015, 62, 876-886.	7.3	20
99	Loss of keratin 19 favours the development of cholestatic liver disease through decreased ductular reaction. <i>Journal of Pathology</i> , 2015, 237, 343-354.	4.5	24
100	Epiplakin attenuates experimental mouse liver injury by chaperoning keratin reorganization. <i>Journal of Hepatology</i> , 2015, 62, 1357-1366.	3.7	18
101	Reply to: "Hepatic hepcidin expression is decreased in cirrhosis and HCC". <i>Journal of Hepatology</i> , 2015, 62, 979-980.	3.7	5
102	Keratins in health and disease. <i>Current Opinion in Cell Biology</i> , 2015, 32, 73-81.	5.4	193
103	Prevalence of genetic variants of keratins 8 and 18 in patients with drug-induced liver injury. <i>BMC Medicine</i> , 2015, 13, 196.	5.5	17
104	Keratins 8 and 18 are type I acute phase responsive genes overexpressed in human liver disease. <i>Liver International</i> , 2015, 35, 1203-1212.	3.9	26
105	Epiplakin Deficiency Aggravates Murine Caerulein-Induced Acute Pancreatitis and Favors the Formation of Acinar Keratin Granules. <i>PLoS ONE</i> , 2014, 9, e108323.	2.5	9
106	High-fat diet triggers Mallory-Denk body formation through misfolding and crosslinking of excess keratin 8. <i>Hepatology</i> , 2014, 60, 169-178.	7.3	41
107	The Role of Telomeres in Liver Disease. <i>Progress in Molecular Biology and Translational Science</i> , 2014, 125, 159-172.	1.7	3
108	Hepcidin knockout mice fed with iron-rich diet develop chronic liver injury and liver fibrosis due to lysosomal iron overload. <i>Journal of Hepatology</i> , 2014, 61, 633-641.	3.7	54

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109	<scp>CHOP</scp>â€mediated hepcidin suppression modulates hepatic iron load. Journal of Pathology, 2013, 231, 532-542.	4.5	15
110	Broad Spectrum of Hepatocyte Inclusions in Humans, Animals, and Experimental Models. , 2013, 3, 1393-1436.		39
111	Oblique Bile Duct Predisposes to the Recurrence of Bile Duct Stones. PLoS ONE, 2013, 8, e54601.	2.5	18
112	Keratins. Current Opinion in Gastroenterology, 2012, 28, 209-216.	2.3	54
113	Hepcidin is localised in gastric parietal cells, regulates acid secretion and is induced by <i>Helicobacter pylori</i> infection. Gut, 2012, 61, 193-201.	12.1	71
114	Keratin 8 phosphorylation regulates its transamidation and hepatocyte Malloryâ€Denk body formation. FASEB Journal, 2012, 26, 2318-2326.	0.5	31
115	Hsp72 Overexpression Accelerates the Recovery from Caerulein-Induced Pancreatitis. PLoS ONE, 2012, 7, e39972.	2.5	14
116	Hepatic activation of IKK/NFÎB signaling induces liver fibrosis via macrophage-mediated chronic inflammation. Hepatology, 2012, 56, 1117-1128.	7.3	120
117	Non-Coding Keratin Variants Associate with Liver Fibrosis Progression in Patients with Hemochromatosis. PLoS ONE, 2012, 7, e32669.	2.5	12
118	The cytoskeleton in nonalcoholic steatohepatitis: 100 years old but still youthful. Expert Review of Gastroenterology and Hepatology, 2011, 5, 167-177.	3.0	11
119	Unique amino acid signatures that are evolutionarily conserved distinguish simple-type, epidermal and hair keratins. Journal of Cell Science, 2011, 124, 4221-4232.	2.0	67
120	Cytoskeletal keratin glycosylation protects epithelial tissue from injury. Nature Cell Biology, 2010, 12, 876-885.	10.3	111
121	Keratin Variants Predispose to Acute Liver Failure and Adverse Outcome: Race and Ethnic Associations. Gastroenterology, 2010, 139, 828-835.e3.	1.3	72
122	Keratins modulate the shape and function of hepatocyte mitochondria: a mechanism for protection from apoptosis. Journal of Cell Science, 2009, 122, 3851-3855.	2.0	64
123	Keratin variants are overrepresented in primary biliary cirrhosis and associate with disease severity. Hepatology, 2009, 50, 546-554.	7.3	44
124	Toward unraveling the complexity of simple epithelial keratins in human disease. Journal of Clinical Investigation, 2009, 119, 1794-1805.	8.2	231
125	â€Toxic memoryâ€ via chaperone modification is a potential mechanism for rapid mallory-denk body reinduction. Hepatology, 2008, 48, 931-942.	7.3	20
126	The genetic background modulates susceptibility to mouse liver Mallory-Denk body formation and liver injury. Hepatology, 2008, 48, 943-952.	7.3	45

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127	Keratin Mutation Predisposes to Mouse Liver Fibrosis and Unmasks Differential Effects of the Carbon Tetrachloride and Thioacetamide Models. <i>Gastroenterology</i> , 2008, 134, 1169-1179.	1.3	57
128	Keratin Overexpression Levels Correlate with the Extent of Spontaneous Pancreatic Injury. <i>American Journal of Pathology</i> , 2008, 172, 882-892.	3.8	34
129	Analysis of Keratin Polypeptides 8 and 19 Variants in Inflammatory Bowel Disease. <i>Clinical Gastroenterology and Hepatology</i> , 2007, 5, 857-864.	4.4	39
130	Transglutaminase 2 Regulates Mallory Body Inclusion Formation and Injury-Associated Liver Enlargement. <i>Gastroenterology</i> , 2007, 132, 1515-1526.	1.3	66
131	Keratin 18 overexpression but not phosphorylation or filament organization blocks mouse Mallory body formation. <i>Hepatology</i> , 2007, 45, 88-96.	7.3	32
132	Keratins let liver live: Mutations predispose to liver disease and crosslinking generates Mallory-Denk bodies. <i>Hepatology</i> , 2007, 46, 1639-1649.	7.3	148
133	From Mallory to Malloryâ€™Denk bodies: What, how and why?. <i>Experimental Cell Research</i> , 2007, 313, 2033-2049.	2.6	304
134	Keratin variants associate with progression of fibrosis during chronic hepatitis C infection. <i>Hepatology</i> , 2006, 43, 1354-1363.	7.3	62
135	Denaturing temperature selection may underestimate keratin mutation detection by DHPLC. <i>Human Mutation</i> , 2006, 27, 444-452.	2.5	14
136	Keratin 8 overexpression promotes mouse Mallory body formation. <i>Journal of Cell Biology</i> , 2005, 171, 931-937.	5.2	63