

Kenichi Harada

List of Publications by Year in descending order

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121
papers

5,881
citations

57631

44
h-index

79541

73
g-index

123
all docs

123
docs citations

123
times ranked

5339
citing authors

#	ARTICLE	IF	CITATIONS
1	Prognostic Value of Squamous Differentiation in Upper Tract Urothelial Carcinoma Treated With Radical Nephroureterectomy. <i>Anticancer Research</i> , 2022, 42, 263-269.	0.5	2
2	Association between sarcopenia based on psoas muscle index and the response to nivolumab in metastatic renal cell carcinoma: A retrospective study. <i>Investigative and Clinical Urology</i> , 2022, 63, 415.	1.0	9
3	IgG4-related Sclerosing Cholangitis Complicated with Cholangiocarcinoma and Detected by Forkhead Box P3 Immunohistochemical Staining. <i>Internal Medicine</i> , 2021, 60, 859-866.	0.3	2
4	Artificial intelligence/neural network system for the screening of nonalcoholic fatty liver disease and nonalcoholic steatohepatitis. <i>Hepatology Research</i> , 2021, 51, 554-569.	1.8	28
5	The Asian Pacific Association for the Study of the Liver clinical practice guidance: the diagnosis and management of patients with autoimmune hepatitis. <i>Hepatology International</i> , 2021, 15, 223-257.	1.9	37
6	Novel artificial intelligent/neural network system for staging of nonalcoholic steatohepatitis. <i>Hepatology Research</i> , 2021, 51, 1044-1057.	1.8	9
7	Restorative effect of adipose tissue-derived stem cells on impaired hepatocytes through Notch signaling in non-alcoholic steatohepatitis mice. <i>Stem Cell Research</i> , 2021, 54, 102425.	0.3	6
8	Treatment of Retinoblastoma Intact Hepatocellular Carcinoma With Cyclin-Dependent Kinase 4/6 Inhibitor Combination Therapy. <i>Hepatology</i> , 2021, 74, 1971-1993.	3.6	22
9	Diversity in cell differentiation, histology, phenotype and vasculature of mass-forming intrahepatic cholangiocarcinomas. <i>Histopathology</i> , 2021, 79, 731-750.	1.6	8
10	Clinical trial of autologous adipose tissue-derived regenerative (stem) cells therapy for exploration of its safety and efficacy. <i>Regenerative Therapy</i> , 2021, 18, 97-101.	1.4	12
11	Hilar cholangiocarcinoma with extensive immunoglobulin G4 reaction. <i>International Journal of Clinical and Experimental Pathology</i> , 2021, 14, 987-992.	0.5	0
12	Expression of fatty-acid-binding protein 5 in intrahepatic and extrahepatic cholangiocarcinoma: the possibility of different energy metabolisms in anatomical location. <i>Medical Molecular Morphology</i> , 2020, 53, 42-49.	0.4	8
13	Model-based assessment of pharmacokinetic changes of sunitinib, tacrolimus, and everolimus in a patient with metastatic renal cell carcinoma after renal transplantation. <i>Drug Metabolism and Pharmacokinetics</i> , 2020, 35, 405-409.	1.1	2
14	Anti-tumor Activity of the Small Molecule Inhibitor PRI-724 Against β -Catenin-activated Hepatocellular Carcinoma. <i>Anticancer Research</i> , 2020, 40, 5211-5219.	0.5	18
15	Fatty acid-driven modifications in T-cell profiles in non-alcoholic fatty liver disease patients. <i>Journal of Gastroenterology</i> , 2020, 55, 701-711.	2.3	16
16	Regenerative Therapy for Liver Cirrhosis Based on Intrahepatic Arterial Infusion of Autologous Subcutaneous Adipose Tissue-Derived Regenerative (Stem) Cells: Protocol for a Confirmatory Multicenter Uncontrolled Clinical Trial. <i>JMIR Research Protocols</i> , 2020, 9, e17904.	0.5	6
17	The Pathologist's Approach to Reviewing Liver Histology. , 2020, , 151-165.		0
18	A Resected Case of Follicular Cholangitis That Was Positive on ¹⁸ F-fluorodeoxyglucose-positron Emission Tomography. <i>Internal Medicine</i> , 2020, 59, 2123-2128.	0.3	2

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19	Impact of pegfilgrastim as primary prophylaxis for metastatic castration-resistant prostate cancer patients undergoing cabazitaxel treatment: an open-label study in Japan. <i>Japanese Journal of Clinical Oncology</i> , 2019, 49, 766-771.	0.6	6
20	The challenges of primary biliary cholangitis: What is new and what needs to be done. <i>Journal of Autoimmunity</i> , 2019, 105, 102328.	3.0	86
21	Monitoring of Heat Shock Response and Phenotypic Changes in Hepatocellular Carcinoma After Heat Treatment. <i>Anticancer Research</i> , 2019, 39, 5393-5401.	0.5	7
22	Serum C16:1n7/C16:0 ratio as a diagnostic marker for non-alcoholic steatohepatitis. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2019, 34, 1829-1835.	1.4	18
23	Safety and Efficacy of Bis-Glycerol Ascorbate (Amitose DGA) to Prevent Hand-Foot Skin Reaction in Patients With Renal Cell Carcinoma Receiving Sunitinib Therapy: Protocol for a Phase I/II, Uncontrolled, Single-Arm, Open-Label Trial. <i>JMIR Research Protocols</i> , 2019, 8, e14636.	0.5	1
24	Expression of doublecortin and CaM kinase-like 1 protein in serrated neoplasia of the colorectum. <i>Biomedical Reports</i> , 2018, 8, 47-50.	0.9	3
25	IgG4-related stomach muscle lesion with a renal pseudotumor and multiple renal rim-like lesions: A rare manifestation of IgG4-related disease. <i>Modern Rheumatology</i> , 2018, 28, 188-192.	0.9	16
26	Hematopoiesis by iPSC-derived hematopoietic stem cells of aplastic anemia that escape cytotoxic T-cell attack. <i>Blood Advances</i> , 2018, 2, 390-400.	2.5	27
27	Characterization of Peribiliary Gland Constituting Cells Based on Differential Expression of Trophoblast Cell Surface Protein 2 in Biliary Tract. <i>American Journal of Pathology</i> , 2018, 188, 2059-2073.	1.9	14
28	Diagnostic usefulness of KL-6 concentration of bile in biliary tract cancer. <i>Molecular and Clinical Oncology</i> , 2018, 8, 561-566.	0.4	5
29	Association of Clinical Features with Human Leukocyte Antigen in Japanese Patients with Ulcerative Colitis. <i>Yonago Acta Medica</i> , 2018, 61, 027-032.	0.3	1
30	Acute presentation of autoimmune hepatitis: a multicentre study with detailed histological evaluation in a large cohort of patients. <i>Journal of Clinical Pathology</i> , 2017, 70, 961-969.	1.0	58
31	The simultaneous inhibition of the mTOR and MAPK pathways with Gnetin-C induces apoptosis in acute myeloid leukemia. <i>Cancer Letters</i> , 2017, 400, 127-136.	3.2	25
32	Expression of methylation-modulated tumor-related genes in endoscopically resected early esophageal squamous neoplasia. <i>Oncology Letters</i> , 2017, 14, 737-742.	0.8	3
33	Clinical features of cystatin A expression in patients with pancreatic ductal adenocarcinoma. <i>Cancer Science</i> , 2017, 108, 2122-2129.	1.7	16
34	Sclerosing and obstructive cholangiopathy in biliary atresia: mechanisms and association with biliary innate immunity. <i>Pediatric Surgery International</i> , 2017, 33, 1243-1248.	0.6	13
35	Safety, Tolerability, and Preliminary Efficacy of the Anti-Fibrotic Small Molecule PRI-724, a CBP/ β -Catenin Inhibitor, in Patients with Hepatitis C Virus-related Cirrhosis: A Single-Center, Open-Label, Dose Escalation Phase 1 Trial. <i>EBioMedicine</i> , 2017, 23, 79-87.	2.7	76
36	Protein expression of Fragile Histidine Triad and cyclooxygenase-2 in serrated neoplasia of the colorectum. <i>Oncology Letters</i> , 2017, 14, 3683-3688.	0.8	2

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37	Challenges and difficulties in pathological diagnosis of autoimmune hepatitis. <i>Hepatology Research</i> , 2017, 47, 963-971.	1.8	21
38	Frequent aberrant p53 and Fhit expression in endoscopically resected superficial hypopharyngeal cancer and esophageal cancer. <i>Oncology Letters</i> , 2017, 14, 587-592.	0.8	2
39	Utility of virtual touch quantification in the diagnosis of pancreatic ductal adenocarcinoma. <i>Clinical Imaging</i> , 2017, 42, 64-67.	0.8	12
40	Hydrophobic bile acids suppress expression of AE2 in biliary epithelial cells and induce bile duct inflammation in primary biliary cholangitis. <i>Journal of Autoimmunity</i> , 2016, 75, 150-160.	3.0	48
41	Adult bile duct strictures: differentiating benign biliary stenosis from cholangiocarcinoma. <i>Medical Molecular Morphology</i> , 2016, 49, 189-202.	0.4	19
42	Association of Single Nucleotide Polymorphisms in STAT3 with Hand-Foot Skin Reactions in Patients with Metastatic Renal Cell Carcinoma Treated with Multiple Tyrosine Kinase Inhibitors: A Retrospective Analysis in Japanese Patients. <i>Targeted Oncology</i> , 2016, 11, 93-99.	1.7	14
43	IgG4-Related Kidney Diseases and Conditions: Renal Pelvic and Ureteral Diseases. , 2016, , 145-157.		2
44	IgG4-Related Diseases and the Liver. , 2016, , 307-326.		0
45	Inflammatory features of pancreatic cancer highlighted by monocytes/macrophages and <sc>CD</sc>4+ T cells with clinical impact. <i>Cancer Science</i> , 2015, 106, 672-686.	1.7	61
46	Natural killer cells regulate T cell immune responses in primary biliary cirrhosis. <i>Hepatology</i> , 2015, 62, 1817-1827.	3.6	67
47	AID, p53 and MLH1 expression in early gastric neoplasms and the correlation with the background mucosa. <i>Oncology Letters</i> , 2015, 10, 737-743.	0.8	3
48	Extrahepatic Malignancies in Primary Biliary Cirrhosis: A Comparative Study at Two European Centers. <i>Clinical Reviews in Allergy and Immunology</i> , 2015, 48, 254-262.	2.9	19
49	Autophagy and senescence in fibrosing cholangiopathies. <i>Journal of Hepatology</i> , 2015, 62, 934-945.	1.8	74
50	Pancreatic body adenocarcinoma with neuroendocrine tumor characteristics: A case report. <i>Oncology Letters</i> , 2014, 7, 1049-1052.	0.8	2
51	What Are the Precursor and Early Lesions of Peripheral Intrahepatic Cholangiocarcinoma?. <i>International Journal of Hepatology</i> , 2014, 2014, 1-9.	0.4	46
52	Cholangiocarcinoma with respect to IgG4 Reaction. <i>International Journal of Hepatology</i> , 2014, 2014, 1-8.	0.4	30
53	Prevalence and risk factors of hepatocellular carcinoma in Japanese patients with primary biliary cirrhosis. <i>Hepatology Research</i> , 2014, 44, 133-140.	1.8	21
54	Histological Characterization of Biliary Intraepithelial Neoplasia with respect to Pancreatic Intraepithelial Neoplasia. <i>International Journal of Hepatology</i> , 2014, 2014, 1-7.	0.4	36

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55	Pathological diagnosis of flat epithelial lesions of the biliary tract with emphasis on biliary intraepithelial neoplasia. <i>Journal of Gastroenterology</i> , 2014, 49, 64-72.	2.3	54
56	Hepatitis B and C Virus Infection is a Risk Factor for the Development of Cholangiocarcinoma. <i>Internal Medicine</i> , 2014, 53, 651-654.	0.3	49
57	Proposal of a new disease concept "biliary diseases with pancreatic counterparts". Anatomical and pathological bases. <i>Histology and Histopathology</i> , 2014, 29, 1-10.	0.5	51
58	Sclerosing Cholangitis. , 2014, , 147-152.		0
59	Epidemiology and Natural History in Japan. , 2014, , 201-213.		0
60	Histological characteristics of biliary intraepithelial neoplasia-3 and intraepithelial spread of cholangiocarcinoma. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2013, 462, 421-427.	1.4	22
61	Clinicopathological Significance of Serum Fractalkine in Primary Biliary Cirrhosis. <i>Digestive Diseases and Sciences</i> , 2013, 58, 3037-3043.	1.1	15
62	PPAR γ ligand attenuates portal inflammation in the MRL-lpr mouse: a new strategy to restrain cholangiopathy in primary biliary cirrhosis. <i>Medical Molecular Morphology</i> , 2013, 46, 153-159.	0.4	15
63	Hilar cholangiocarcinoma and pancreatic ductal adenocarcinoma share similar histopathologies, immunophenotypes, and development-related molecules. <i>Human Pathology</i> , 2013, 44, 811-821.	1.1	44
64	Clinicopathological significance of α 100 protein expression in cholangiocarcinoma. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2013, 28, 1422-1429.	1.4	45
65	Notch1-Hes1 signalling axis in the tumorigenesis of biliary neuroendocrine tumours. <i>Journal of Clinical Pathology</i> , 2013, 66, 386-391.	1.0	24
66	Incidence of and risk factors for hepatocellular carcinoma in primary biliary cirrhosis: National data from Japan. <i>Hepatology</i> , 2013, 57, 1942-1949.	3.6	72
67	Intraductal papillary neoplasm of the bile duct accompanying biliary mixed adenoneuroendocrine carcinoma. <i>World Journal of Gastroenterology</i> , 2013, 19, 3161.	1.4	31
68	Intrahepatic Cholangiocarcinoma With Predominant "Ductal Plate Malformation" Pattern. <i>American Journal of Surgical Pathology</i> , 2012, 36, 1629-1635.	2.1	59
69	Pathologic significance of immunoglobulin G4-positive plasma cells in extrahepatic cholangiocarcinoma. <i>Human Pathology</i> , 2012, 43, 2149-2156.	1.1	42
70	Immunohistochemical characteristics and malignant progression of hepatic cystic neoplasms in comparison with pancreatic counterparts. <i>Human Pathology</i> , 2012, 43, 2177-2186.	1.1	18
71	Significance of immunoglobulin G4 (IgG4)-positive cells in extrahepatic cholangiocarcinoma: Molecular mechanism of IgG4 reaction in cancer tissue. <i>Hepatology</i> , 2012, 56, 157-164.	3.6	83
72	Clinicopathologic study of mixed adenoneuroendocrine carcinomas of hepatobiliary organs. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2012, 460, 281-289.	1.4	91

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73	Innate Immunity in the Pathogenesis of Cholangiopathy: A Recent Update. <i>Inflammation and Allergy: Drug Targets</i> , 2012, 11, 478-483.	1.8	17
74	Pathological spectrum of intrahepatic cholangiocarcinoma arising in non-€biliary chronic advanced liver diseases. <i>Pathology International</i> , 2011, 61, 298-305.	0.6	33
75	Interaction between Toll-like receptors and natural killer cells in the destruction of bile ducts in primary biliary cirrhosis. <i>Hepatology</i> , 2011, 53, 1270-1281.	3.6	110
76	Monocyte chemoattractant protein-1 derived from biliary innate immunity contributes to hepatic fibrogenesis. <i>Journal of Clinical Pathology</i> , 2011, 64, 660-665.	1.0	23
77	Premalignant lesions in gastric cancer. <i>Clinical Journal of Gastroenterology</i> , 2010, 3, 6-12.	0.4	5
78	A fatal case of progressive steatohepatitis, possibly chemotherapy-associated steatohepatitis related to gemcitabine. <i>Clinical Journal of Gastroenterology</i> , 2010, 3, 191-194.	0.4	3
79	Application of a new histological staging and grading system for primary biliary cirrhosis to liver biopsy specimens: Interobserver agreement. <i>Pathology International</i> , 2010, 60, 167-174.	0.6	177
80	CX3CL1 (fractalkine): A signpost for biliary inflammation in primary biliary cirrhosis. <i>Hepatology</i> , 2010, 51, 567-575.	3.6	97
81	Pathological classification of intrahepatic cholangiocarcinoma based on a new concept. <i>World Journal of Hepatology</i> , 2010, 2, 419.	0.8	268
82	Biliary Innate Immunity: Function and Modulation. <i>Mediators of Inflammation</i> , 2010, 2010, 1-9.	1.4	55
83	Epithelial-€mesenchymal transition induced by biliary innate immunity contributes to the sclerosing cholangiopathy of biliary atresia. <i>Journal of Pathology</i> , 2009, 217, 654-664.	2.1	63
84	Multistep carcinogenesis of perihilar cholangiocarcinoma arising in the intrahepatic large bile ducts. <i>World Journal of Hepatology</i> , 2009, 1, 35.	0.8	71
85	Biliary epithelial cells and primary biliary cirrhosis: The role of liver-infiltrating mononuclear cells. <i>Hepatology</i> , 2008, 47, 958-965.	3.6	82
86	Induction of innate immune response and absence of subsequent tolerance to dsRNA in biliary epithelial cells relate to the pathogenesis of biliary atresia. <i>Liver International</i> , 2008, 28, 614-621.	1.9	29
87	Pathology of peripheral intrahepatic cholangiocarcinoma with reference to tumorigenesis. <i>Hepatology Research</i> , 2008, 38, 325-334.	1.8	64
88	Cholangiocytes with Mesenchymal Features Contribute to Progressive Hepatic Fibrosis of the Polycystic Kidney Rat. <i>American Journal of Pathology</i> , 2007, 171, 1859-1871.	1.9	55
89	Th2 and regulatory immune reactions are increased in immunoglobulin G4-related sclerosing pancreatitis and cholangitis. <i>Hepatology</i> , 2007, 45, 1538-1546.	3.6	633
90	Innate immune response to double-stranded RNA in biliary epithelial cells is associated with the pathogenesis of biliary atresia. <i>Hepatology</i> , 2007, 46, 1146-1154.	3.6	81

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91	IL-8 expression by biliary epithelial cells is associated with neutrophilic infiltration and reactive bile ductules. <i>Liver International</i> , 2007, 27, 672-680.	1.9	50
92	Autoreactive T-Cell Responses in Primary Biliary Cirrhosis Are Proinflammatory Whereas Those of Controls Are Regulatory. <i>Gastroenterology</i> , 2006, 131, 606-618.	0.6	64
93	Endotoxin tolerance in human intrahepatic biliary epithelial cells is induced by upregulation of IRAK-M. <i>Liver International</i> , 2006, 26, 935-942.	1.9	87
94	Molecular mechanisms of cholangiopathy in primary biliary cirrhosis. <i>Medical Molecular Morphology</i> , 2006, 39, 55-61.	0.4	30
95	Characterization of biliary intraepithelial lymphocytes at different anatomical levels of intrahepatic bile ducts under normal and pathological conditions: Numbers of CD4 ⁺ CD28 ⁻ intraepithelial lymphocytes are increased in primary biliary cirrhosis. <i>Pathology International</i> , 2006, 56, 17-24.	0.6	21
96	Fractalkine and CX3CR1 are involved in the recruitment of intraepithelial lymphocytes of intrahepatic bile ducts. <i>Hepatology</i> , 2005, 41, 506-516.	3.6	149
97	Th1 cytokine-induced downregulation of PPAR γ 3 in human biliary cells relates to cholangitis in primary biliary cirrhosis. <i>Hepatology</i> , 2005, 41, 1329-1338.	3.6	74
98	Are bile duct lesions of primary biliary cirrhosis distinguishable from those of autoimmune hepatitis and chronic viral hepatitis? Interobserver histological agreement on trimmed bile ducts. <i>Journal of Gastroenterology</i> , 2005, 40, 164-170.	2.3	29
99	Helicobacter Genus DNA Fragments Are Commonly Detectable in Bile from Patients with Extrahepatic Biliary Diseases and Associated with Their Pathogenesis. <i>Digestive Diseases and Sciences</i> , 2005, 50, 862-867.	1.1	53
100	Peptide antibiotic human beta-defensin-1 and -2 contribute to antimicrobial defense of the intrahepatic biliary tree. <i>Hepatology</i> , 2004, 40, 925-932.	3.6	88
101	IgG4-related Sclerosing Cholangitis With and Without Hepatic Inflammatory Pseudotumor, and Sclerosing Pancreatitis-associated Sclerosing Cholangitis. <i>American Journal of Surgical Pathology</i> , 2004, 28, 1193-1203.	2.1	536
102	Lipopolysaccharide Activates Nuclear Factor-KappaB through Toll-Like Receptors and Related Molecules in Cultured Biliary Epithelial Cells. <i>Laboratory Investigation</i> , 2003, 83, 1657-1667.	1.7	141
103	Distinct costimulation dependent and independent autoreactive T-cell clones in primary biliary cirrhosis. <i>Gastroenterology</i> , 2003, 125, 1379-1387.	0.6	56
104	Autoimmune hepatitis associated with bile duct injury resembling chronic non-suppurative destructive cholangitis. <i>Pathology International</i> , 2002, 52, 478-482.	0.6	17
105	Type1 and type2 memory T cells imbalance shown by expression of intrahepatic chemokine receptors relates to pathogenesis of primary biliary cirrhosis. <i>Hepatology Research</i> , 2002, 24, 290-299.	1.8	14
106	Increased expression of WAF1 in intrahepatic bile ducts in primary biliary cirrhosis relates to apoptosis. <i>Journal of Hepatology</i> , 2001, 34, 500-506.	1.8	40
107	Scavenger cells with Gram-positive bacterial lipoteichoic acid infiltrate around the damaged interlobular bile ducts of primary biliary cirrhosis. <i>Journal of Hepatology</i> , 2001, 35, 156-163.	1.8	64
108	Polycystic Kidney Rat Is a Novel Animal Model of Caroli's Disease Associated with Congenital Hepatic Fibrosis. <i>American Journal of Pathology</i> , 2001, 158, 1605-1612.	1.9	83

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109	Monocyte chemotactic protein-1, -2, and -3 are distinctively expressed in portal tracts and granulomata in primary biliary cirrhosis: implications for pathogenesis. <i>Journal of Pathology</i> , 2001, 193, 102-109.	2.1	94
110	Frequent molecular identification of <i>Campylobacter</i> but not <i>Helicobacter</i> genus in bile and biliary epithelium in hepatolithiasis. <i>Journal of Pathology</i> , 2001, 193, 218-223.	2.1	40
111	Molecular identification of bacterial 16S ribosomal RNA gene in liver tissue of primary biliary cirrhosis: Is <i>Propionibacterium acnes</i> involved in granuloma formation?. <i>Hepatology</i> , 2001, 33, 530-536.	3.6	94
112	Hepatocellular carcinoma arising in non-alcoholic steatohepatitis. <i>Pathology International</i> , 2001, 51, 127-131.	0.6	181
113	Spontaneous occurrence of chronic non-suppurative destructive cholangitis and antimitochondrial autoantibodies in MRL/lpr mice: Possible animal model for primary biliary cirrhosis. <i>Pathology International</i> , 2001, 51, 418-424.	0.6	25
114	Monocyte chemotactic protein-1, -2, and -3 are distinctively expressed in portal tracts and granulomata in primary biliary cirrhosis: implications for pathogenesis. , 2001, 193, 102.		1
115	Immunohistochemical analysis of cell-matrix adhesion molecules and their ligands in the portal tracts of primary biliary cirrhosis. , 2000, 190, 93-99.		30
116	Expression of Bcl-2 familial proteins is reduced in small bile duct lesions of primary biliary cirrhosis. <i>Human Pathology</i> , 2000, 31, 179-184.	1.1	43
117	Amplification and sequence analysis of partial bacterial 16S ribosomal RNA gene in gallbladder bile from patients with primary biliary cirrhosis. <i>Journal of Hepatology</i> , 2000, 33, 9-18.	1.8	88
118	Mucin-producing biliary papillomatosis associated with gastrobiliary fistula. <i>Journal of Gastroenterology</i> , 1999, 34, 141-144.	2.3	12
119	Cell-kinetic study of proliferating bile ductules in various hepatobiliary diseases. <i>Liver</i> , 1998, 18, 277-284.	0.1	33
120	Florid duct lesion in primary biliary cirrhosis shows highly proliferative activities. <i>Journal of Hepatology</i> , 1993, 19, 216-221.	1.8	21
121	A<sc>n</sc> A<sc>utopsy</sc> C<sc>ase of</sc> J<sc>uvenile</sc> S<sc>ystemic</sc> L<sc>upus</sc> E<sc>rythematodes with</sc> C<sc>ushingoid</sc> S<sc>yndrome and</sc> O<sc>ther</sc> S<sc>ide</sc> E<sc>ffects due to</sc> P<sc>rolonged</sc> M<sc>assive</sc> A<sc>dmistration of</sc> S<sc>teroid</sc> H<sc>ormones and</sc> A<sc>ntibiotics</sc>. <i>Pathology International</i> , 1958, 8, 1022-1028.	0.6	1