

研究成果の刊行に関する一覧表

書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書籍名	出版社名	出版地	ページ	出版年
大平弘正	自己免疫性肝炎	福井次矢、高木 誠、小室一成	今日の治療指針2022	医学書院	東京	554-555	2022
大平弘正	自己免疫性肝炎	門脇孝、小室一成、宮地良樹	日常診療に活かす診療ガイドラインUP-T0-DATE2022-2023	メディカルレビュー社	東京	360-363	2022
大平弘正	自己免疫性肝炎	矢崎義雄、小室一成	内科学第12版	朝倉書店	東京	Ⅲ-226-228	2022
大平弘正	自己免疫性肝炎	中島 淳	最新ガイドラインに基づく消化器疾患診療指針	総合医学社	東京	225-231	2021
大平弘正	原発性胆汁性胆管炎	下瀬川徹、渡辺守	専門医のための消化器病学第3版	医学書院	東京	471-422	2021
Kenichi Harada	Pathogenesis: Viral Infection	Masaki Nio	Introduction to Biliary Atresia	Springer	Japan	47-54	2021
島谷昌明	原発性硬化性胆管炎 8. 肝・胆・膵疾患	福井次矢、高木 誠、小室一成	今日の治療指針 2022 版	医学書院	東京	556-557	2022

雑誌

著者名	論文題名	雑誌名	巻(号)	ページ	発行年
J Montano-Loza A, Ronca V, Ebadi M, et al. International Autoimmune Hepatitis Group (IAIHG).	Risk factors and outcomes associated with recurrent autoimmune hepatitis following liver transplantation.	J Hepatol	S0168-8278(2020)00067-8.	doi: 10.1016/j.jhep.2022.01.022	2022
You H, Ma X, Efe C, et al.	APASL clinical practice guidance: the diagnosis and management of patients with	Hepatology Int.	16(1)	1-23	2022

	primary biliary cholangitis.				
Gerussi A, Verda D, Paolo Bernasconi D, et al. the Japan PBC Study Group, the Global PBC Study Group and the Italian PBC study group.	Machine learning in primary biliary cholangitis: a novel approach for risk stratification.	Liver Int	42 (3)	615-627	2022
Matsumoto K, Ohfuji S, Abe M, et al.	Environmental factors, medical and family history, and comorbidities associated with primary biliary cholangitis in Japan: A multicenter case-control study.	J Gastroenterol	57 (1)	19-29	2022
Nakayama N, Uemura H, Uchida Y, et al.	Nationwide Survey for Patients with Acute-on-Chronic Liver Failure Occurring between 2017 and 2019 and Diagnosed According to Proposed Japanese Criteria.	J Gastroenterol	56 (12)	1092-1106	2021
Akitomi Y, Asaoka Y, Miura R, et al.	Budd-Chiari syndrome during long-term follow-up after allogeneic umbilical cord blood transplantation.	Intern Med		doi: 10.2169/internalmedicine.8226-21	2021
Wang G, Tanaka A, Zhao H, et al.	The Asian Pacific Association for the Study of the Liver clinical practice guidance: the diagnosis and management of patients with autoimmune hepatitis.	Hepatol Int	15 (2)	223-257	2021
Martinez M, Perito ER, Valentino P, et al.	Recurrence of primary sclerosing cholangitis after liver transplant in children: an international observational study.	Hepatology	74 (4)	2047-2057	2021

Tanaka A, Hirohara J, Nakano T, et al.	Association of Bezafibrate with Transplant-Free Survival in Patients with Primary Biliary Cholangitis.	J Hepatol	75 (3)	565-571	2021
Asselta R, Paraboschi EM, Gerussi A, et al.	X chromosome contribution to the genetic architecture of primary biliary cholangitis.	Gastroenterology	160 (7)	2483-2495 . e26	2021
Akamatsu N, Hasegawa K, Egawa H, et al.	Donor age (≥ 45 years) and reduced immunosuppression are associated with the recurrent primary sclerosing cholangitis after liver transplantation.	Transplant International	34 (5)	916-929	2021
Suzuki Y, Mori T, Momose H, et al.	Predictive Factors for Subsequent Intrahepatic Cholangiocarcinoma Associated with Hepatolithiasis-Japanese National Cohort Study for 18 Years.	J Gastroenterol	In press.		
Furuichi Y, Abe M, Takeuchi H, et al.	Red dichromatic imaging reduces endoscopic treatment time of esophageal varices by increasing bleeding point visibility (with video).	Dig Endosc	34 (1)	87-95	2022
Furuichi Y, Koyama Y, Abe M, et al.	Discrimination between portal hypertensive gastropathy and Helicobacter pylori-related gastritis.	Intern Med	61 (5)	601-603	2022
Furuichi Y.	Measurement of spleen length and two-dimensional spleen index is comparable to spleen volumetry by computed tomography for predicting esophageal varices.	HepatolRes	52 (2)	139-140	2022
Abe M, Furuichi Y, Takeuchi H, et al.	Prognostic and recurrence factors after endoscopic injection sclerotherapy for esophageal varices:	Dig Endosc	34 (2)	367-378	2022

	Multivariate analysis with the propensity score matching: Multivariate analysis with propensity score matching.				
Obara K.	Endoscopic treatment of esophagogastric varices.	Dig Endosc	34 Suppl 2	40-45	2022
Furuichi Y, Sugimoto K, Oshiro H, et al.	Elucidation of spleen elasticity and viscosity in a carbon tetrachloride rat model of liver cirrhosis using a new ultrasound elastography.	J Med Ultrason (2001).	48 (4)	431-437	2021
Furuichi Y, Honjo M, Itoi T.	Treatment of jejunal variceal bleeding with portal vein thrombosis after bile duct cancer surgery by short single-balloon endoscope.	Dig Endosc	33 (4)	e60-e62	2021
Hidaka H, Uojima H.	Ultrasonography in the diagnosis of complications in patients with portal hypertension.	J Med Ultrason (2001).		doi: 10.1007/s 10396-021 -01158-3.	2021
Yoshida H, Shimizu T, Yoshioka M, Taniai N.	Management of portal hypertension based on portal hemodynamics.	Hepatol Res	51 (3)	251-262	2021
Shukla A, Shreshtha A, Mukund A, et al.	Budd-Chiari syndrome: consensus guidance of the Asian Pacific Association for the study of the liver (APASL).	Hepatol Int	15 (3)	531-567.	2021
Kawai H, Osawa Y, Mtasuda M, et al.	Sphingosine-1-phosphate promotes tumor development and liver fibrosis in mouse model of congestive hepatopathy.	Hepatology		doi: 10.1002/h ep.32256.	2021
Osawa, Y; Kawai, H, Tsunoda, T, et al.	Cluster of differentiation 44 promotes liver fibrosis and serves as a biomarker in	Hepatol Comm.	5 (8)	1437-1447	2021

	congestive hepatopathy.				
Cho Y, Kabata D, Ehara E, et al.	Assessing liver stiffness with conventional cut-off values overestimates liver fibrosis staging in patients who received the Fontan procedure.	Hepatol Res	51 (5)	593-602	2021
Hsu SJ, Zhang C, Jeong J, et al.	Enhanced meningeal lymphatic drainage ameliorates neuroinflammation and hepatic encephalopathy in cirrhotic rats.	Gastroenterology	160 (4)	1315-1329	2021
Su T, Yang Y, Lai S, et al.	Single-cell transcriptomics reveals zone-specific alterations of liver sinusoidal endothelial cells in cirrhosis.	Cellular and Molecular Gastroenterology and Hepatology	11 (4)	1139-1161	2021
Yang Y, Sangwung P, Jung Y, et al.	Alcohol-induced Hsp90 acetylation is a novel driver of liver sinusoidal endothelial dysfunction and alcoholic liver disease.	Journal of Hepatology	75 (2)	377-386	2021
Kondo R, Kawaguchi N, McConnell MJ, et al.	Pathological characteristics of liver sinusoidal thrombosis in COVID-19 patients: a series of 43 cases.	Hepatology Research	51 (9)	1000-1006	2021
Hisanaga T, Hidaka I, Sakaida I, et al.	Analysis of the safety of pretransplant corticosteroid therapy in patients with acute liver failure and late-onset hepatic failure in Japan.	JGH Open	5 (4)	428-433	2021
Mochida S, Nakayama N, Terai S, et al.	Diagnostic criteria for acute-on-chronic liver failure and related disease conditions in Japan.	Hepatol Res	in press		
持田智、中山伸朗、寺井崇二、他	わが国におけるacute-on-chronic liver failure (ACLF) とそ	肝臓	印刷中		

	の関連病態の診断基準				
Cordell HJ, Fryett JJ, Ueno K, et al.	An international genome-wide meta-analysis of primary biliary cholangitis: Novel risk loci and candidate drugs.	J Hepatol.	75	572-581.	2021
Kawata K, Joshi S, Shimoda S, et al.	The ursodeoxycholic acid response score predicts pathological features in primary biliary cholangitis.	Hepatology Research	51(1)	80-89	2021
Okanoue T, Shima T, Mitsumoto Y, et al.	Artificial intelligence/neural network system for the screening of nonalcoholic fatty liver disease and nonalcoholic steatohepatitis.	Hepatology Research	51	554-569	2021
Ishida K, Seki A, Kawaguchi K, et al.	Restorative effect of adipose tissue-derived stem cells on impaired hepatocytes through Notch signaling in non-alcoholic steatohepatitis mice	Stem Cell Research	54	102425	2021
Okanoue T, Sakamoto M, Harada K, et al.	Efficacy and safety of aparenone (MT - 3995) in patients with nonalcoholic steatohepatitis: A randomized controlled study	Hepatology Research.	51	943-956	2021
Takahashi K, Sato Y, Yamamura M, et al.	Notch - Hes1 signaling activation in Caroli disease and polycystic liver disease	Pathology International.	71	521-529	2021
Sheng J, Kohno S, Okada N, et al.	Treatment of Retinoblastoma 1-Intact Hepatocellular Carcinoma With Cyclin-Dependent Kinase 4/6 Inhibitor Combination Therapy	Hepatology	74(4)	1971-1993	2021
Nguyen Canh H, Takahashi K, Yamamura M, et al.	Diversity in cell differentiation, histology, phenotype and vasculature of mass-forming intrahepatic cholang	Histopathology	79	731-750	2021

	iocarcinomas				
Naito I, Nakazawa T.	Classification and diagnostic criteria for IgG4-related sclerosing cholangitis.	Gut Liver	6(1)	28-36	2022
Hori Y, Chari ST, Tsuji Y, et al.	Diagnosing Biliary Strictures: Distinguishing IgG4-Related Sclerosing Cholangitis From Cholangiocarcinoma and Primary Sclerosing Cholangitis.	Mayo Clin Proc Innov Qual Outcomes	10	535-541	2021
Naito I, Kamisawa T, Tanaka A, et al.	Pancreas and Biliary Tract Clinical characteristics of immunoglobulin IgG4-related sclerosing cholangitis: Comparison of cases with and without autoimmune pancreatitis in a large cohort.	Dig Liver Dis	53	1308-1314	2021
Nakazawa T, Kamisawa T, Okazaki K, et al.	Clinical diagnostic criteria for IgG4-related sclerosing cholangitis 2020: (Revision of the clinical diagnostic criteria for IgG4-related sclerosing cholangitis 2012).	J Hepatobiliary Pancreat Sci	28(3)	235-242	2021
Naito I, Nakazawa T.	Endoscopic retrograde cholangiopancreatography and intraductal ultrasonography in the diagnosis of autoimmune pancreatitis and IgG4-related sclerosing cholangitis.	J Med Ultrason	48(4)	573-580	2021
Toyohara T, Nakazawa T, Zakharia K, et al.	IgG4-related Sclerosing Cholangitis Complicated with Cholangiocarcinoma and Detected by Forkhead Box P3 Immunohistochemical S	Intern Med	60(6)	859-866	2021

	taining.				
Tanaka A, Notohara K.	Immunoglobulin G4 (IgG4)-related autoimmune hepatitis and IgG4-hepatopathy: A histopathological and clinical perspective.	Hepatol Res	51	850-859	2021
Notohara K.	Histological features of autoimmune pancreatitis and IgG4-related sclerosing cholangitis with a correlation with imaging findings.	J Med Ultrason	48(4)	581-594	2021
Watanabe T, Nakai Y, Mizuno S, et al.	Prognosis of primary sclerosing cholangitis according to age of onset.	J Hepatobiliary Pancreat Sci	28	1115-1120	2021
Shimatani M, Mitsuyama T, Tokuhara M, et al.	Recent advances of endoscopic retrograde cholangiopancreatography using balloon assisted endoscopy for pancreaticobiliary diseases in patients with surgically altered anatomy - Therapeutic strategy and management of difficult cases.	Dig Endosc	33	912-923	2021
Yamaki S, Satoi S, Yamamoto T, et al.	Risk factors and treatment strategy for clinical hepatico-jejunostomy stenosis defined with intrahepatic bile duct dilatation after pancreaticoduodenectomy: a retrospective study.	Hepatobiliary Pancreat Sci		doi: 10.1002/jhb.p.1095.	2021
鈴木裕、森俊幸、伊佐山浩通、他	胆道専門医講座 胆管結石治療up-to-date 第4回肝内結石の治療.	胆道	35	758-765	2021
島谷昌明、光山	バルーン内視鏡下ERCPにお	消化器内視鏡	33 (3)	548-553	2021

俊行、高山昇之、他	ける選択的胆管挿管/胆管空腸吻合部同定のコツ.				
Fujiwara K, Yasui S, Kondo T, et al.	Corticosteroid use in indeterminate acute liver failure.	Liver Int		doi: 10.1111/liv.15220.	2022
十河剛、梅津守一郎、陶山友憲、他	原発性硬化性胆管炎に合併する潰瘍性大腸炎	IBD Research	15(4)	52-56	2021
Suehiro Y, Tsuge M, Kurihara M, et al.	HBV upregulates TRAIL-R3 expression in hepatocytes for escaping both cell apoptosis and suppression of their replication by TRAIL.	J Infect Dis.	28	jiac044	2022
Kamiya N, Sugimoto T, Abe-Chayama H, et al.	Untying relaxed circular DNA of hepatitis B virus by polymerase reaction provides a new option for accurate quantification and visualization of covalently closed circular DNA.	J Gen Virol.	103(2)	2	2022
Takemori T, Sugimoto-Ishige A, Nishitsuji H, et al.	Establishment of a Monoclonal Antibody against Human NTCP That Blocks Hepatitis B Virus Infection.	J Virol	96(5)	e0168621	2022
Hatooka H, Shimomura Y, Imamura M, et al.	Construction of an anti-hepatitis B virus preS1 antibody and usefulness of preS1 measurement for chronic hepatitis B patients: Anti-HBV PreS1 antibody.	J Infect	84(3),	391-399	2022
Uchida T, Park SB, Inuzuka T, et al.	Genetically edited hepatic cells expressing the NTCP-S267F variant are resistant to hepatitis B virus infection.	Mol Ther Methods Clin Dev.	23	597-605	2021
Álvarez EG, Demeulemeester J, Otero P, et al.	Aberrant integration of Hepatitis B virus DNA promotes major restructuring of human hepatocellular carcinoma gen	Nat Commun.	12(1),	6910	2021

	ome architecture.				
Zhang M, Zhang Z, Imamura M, et al.	Infection courses, virological features and IFN- α responses of HBV genotypes in cell culture and animal models.	J Hepatol	75(6)	1335-1345	2021
Nishida Y, Imamura M, Teraoka Y, et al.	Serum PreS1 and HBsAg ratio reflects liver fibrosis and predicts the development of hepatocellular carcinoma in chronic hepatitis B patient.	J Viral Hepat	28(9)	1304-1311	2021
Ibrahim MK, Abdelhafez TH, Takeuchi JS, et al.	Is an Antiviral Host Factor That Suppresses Transcription from Hepatitis B Virus Core Promoter.	J Virol.	95(15)	e0076721	2021
Reinharz V, Ishida Y, Tsuge M, et al.	Understanding Hepatitis B Virus Dynamics and the Antiviral Effect of Interferon Alpha Treatment in Humanized Chimeric Mice.	J Virol	95(14)	e0049220	2021
Kitahata S, Yamamoto Y, Yoshida O, et al.	Ileal mucosa-associated microbiota overgrowth associated with pathogenesis of primary biliary cholangitis	Sci Rep	11	19705	2021
Koyama M, Yamazaki T, Joshita S, et al.	An Autopsy Case of Primary Biliary Cholangitis with Histological Submassive Hepatic Necrosis Caused by Acute Hepatitis E Virus Infection	Intern Med	60	1863-1870	2021
Hitomi Y, Aiba Y, Ueno K, et al.	rs9459874 and rs1012656 in CCR6/FGFR10P confer susceptibility to primary biliary cholangitis.	J Autoimmun.	126	102775	2022
Kakuta Y, Iwaki H, Umeno J, et al.	Crohn's disease and early exposure to thiopurines are independent risk factors for mosaic chromosomal alteration	J Crohn's Colitis.	jjab199. doi: 10.1093/e	Online ahead of print	2021

	s in patients with inflammatory bowel diseases.		cco-jcc/jjab 199		
Gervais O, Ueno K, Kawai Y, et al.	Regional heritability mapping identifies several novel loci (STAT4, ULK4, and KCNH5) for primary biliary cholangitis in the Japanese population.	Eur J Hum Genet.	29(8)	1282-1291	2021
Sato S, Amano N, Sato S, et al.	Elevated serum tyrosine concentration is associated with a poor prognosis among patients with liver cirrhosis.	Hepatol Res.	51	786-795	2021
Sato S, Tsuzura H, Kita Y, et al.	Post-treatment serum Wisteria floribunda agglutinin-positive mac-2-binding protein level is a useful predictor of hepatocellular carcinoma development after hepatitis C virus eradication.	JGH Open	5	1203-1209	2021