

Tsuchiya A, Kamimura H, Tamura Y, Takamura M, Yamagiwa S, Suda T, Nomoto M, <u>Aoyagi Y.</u>	Hepatocellular carcinoma with progenitor cell features distinguishable by the hepatic stem/progenitor cell marker NCAM.	Cancer Letters	95-103	2011	
Ohkoshi S, Yamagiwa S, Yano M, Takahashi H, Aoki YH, Waguri N, Igarashi K, Sugitani S, Takahashi T, Ishikawa T, Kamimura T, Wakabayashi H, Watanabe T, Matsuda Y, <u>Aoyagi Y.</u>	Failure to achieve 2-log <sub>10</sub> viral decrease in first four weeks of peg-IFN $\alpha$ -2b plus ribavirin therapy for chronic hepatitis C with genotype 1b and high viral titer is useful in predicting non-response: evaluation of response-guided therapy.	Hepatogastroenterology	58	965-970	2011
<u>Aoyagi Y.</u> , Tamura Y, Suda T.	History and recent progress in evaluation of the fucosylated alpha-fetoprotein fraction.	J Gastroenterol Hepatol	26	615-616	2011
Abe S, Nagasaka K, Hirayama Y, Kozuka-Hata H, Oyama M, <u>Aoyagi Y.</u> , Obuse C, Hirota T.	The initial phase of chromosome condensation requires Cdk1-mediated phosphorylation of the CAP-D3 subunit of condensin II.	Genes Dev	25	863-874	2011
Aoki YH, Ohkoshi S, Yamagiwa S, Yano M, Takahashi H, Waguri N, Igarashi K, Sugitani S, Takahashi T, Ishikawa T, Kamimura T, Wakabayashi H, Watanabe T, Matsuda Y, Nomoto M, <u>Aoyagi Y.</u>	Characterization of elevated alanine aminotransferase levels during pegylated-interferon $\alpha$ -2b plus ribavirin treatment for chronic hepatitis C.	Hepatol Res	41	118-125	2011
Kawai H, Nomoto M, Suda T, Kamimura K, Tsuchiya A, Tamura Y, Yano M, Takamura M, Igarashi M, Wakai T, Yamagiwa S, Matsuda Y, Ohkoshi S, Kurosaki I, Shirai Y, Okada M, <u>Aoyagi Y.</u>	Multicentric occurrence of hepatocellular carcinoma with nonalcoholic steatohepatitis.	World J Hepatol	3	15-23	2011
Miyake Y, Yasunaka T, Ikeda F, Takaki A, Nouse K, <u>Yamamoto K.</u>	Fulminant hepatitis: Who survives without liver transplantation?	Hepatol Res	42 (1)	60-67	2012
<u>山本和秀</u> , 三宅康広	肝と免疫 原発性胆汁性肝硬変 診断	臨床消化器内科	26 (11)	1501-1507	2011

三宅康広, <u>山本和秀</u>	自己免疫性胆管疾患のオーバーラップス PBC/AIH, PSC/AIH と PSC/IgG4 関連硬化性胆管炎を中心に PSC とその類縁疾患, オーバーラップス:基礎 自己抗体からみた PSC および類縁疾患 (IgG4 関連硬化性胆管炎を含む) の病態	肝胆膵	62 (4)	751-755	2011
<u>Nakamoto Y</u> , Mizukoshi E, Kitahara M, Arihara F, Sakai Y, Kakinoki K, Fujita Y, Marukawa Y, Arai K, Yamashita T, Mukaida N, Matsushima K, Matsui O, Kaneko S	Prolonged recurrence-free survival following OK432-stimulated dendritic cell transfer into hepatocellular carcinoma during transarterial embolization.	Clin Exp Immunol	163 (2)	165-177	2011
Mizukoshi E, <u>Nakamoto Y</u> , Arai K, Yamashita T, Sakai A, Sakai Y, Kagaya T, Yamashita T, Honda M, Kaneko S.	Comparative analysis of various tumor-associated antigen-specific T-cell responses in patients with hepatocellular carcinoma.	Hepatology	53 (4)	1206-1216	2011
Honda M, Takehana K, Sakai A, Tagata Y, Shirasaki T, Nishitani S, Muramatsu T, Yamashita T, <u>Nakamoto Y</u> , Mizukoshi E, Sakai Y, Yamashita T, Nakamura M, Shimakami T, Yi M, Lemon SM, Suzuki T, Wakita T, Kaneko S.	Malnutrition impairs interferon signaling through mTOR and FoxO pathways in patients with chronic hepatitis C	Gastroenterology	141 (1)	128-140	2011
Takata Y, <u>Nakamoto Y</u> , Nakada A, Terashima T, Arihara F, Kitahara M, Kakinoki K, Arai K, Yamashita T, Sakai Y, Yamashita T, Mizukoshi E, Kaneko S.	Frequency of CD45RO+ subset in CD4+CD25(high) regulatory T cells associated with progression of hepatocellular carcinoma.	Cancer Lett	307 (2)	165-173	2011
<u>廣原淳子</u> , 仲野俊成, 關壽人, 岡崎和一, <u>中沼安二</u> , 坪内博仁	全国集計からみた原発性胆汁性肝硬変の疫学的動向	肝胆膵	62	679-684	2011
Nakanuma Y, Sato Y.	Cystic and papillary neoplasm involving peribiliary glands: A biliary counterpart of branch-type IPMN?	Hepatology	55 (6)	2040-2041	2012

Takeshita Y, Takamura T, Inoue O, Okumura M, Kato K, Sunagozaka H, Arai K, Misu H, <u>Nakamura M</u> , <u>Nakanuma Y</u> , Kaneko S.	Slowly progressive insulin-dependent diabetes in a patient with primary biliary cirrhosis with portal hypertension-type progression.	Intern Med	51	79-82	2012
Hytiroglou P, Snover DC, Alves V, Balabaud C, Bhathal PS, Bioulac-Sage P, Crawford JM, Dhillon AP, Ferrell L, Guido M, <u>Nakanuma Y</u> , Paradis V, Quaglia A, Theise ND, Thung SN, Tsui WM, van Leeuwen DJ.	Beyond "cirrhosis": a proposal from the international liver pathology study group.	Am J Clin Pathol	137	5-9	2012
Sato Y, Harada K, Sasaki M, Yasaka T, <u>Nakanuma Y</u> .	Heat shock proteins 27 and 70 are potential biliary markers for the detection of cholangiocarcinoma.	Am J Pathol	180	123-130	2012
<u>Nakanuma Y</u> .	Tutorial review for understanding of cholangiopathy.	International Journal of Hepatology	2012	ID547840	2012
Harada K, <u>Nakanuma Y</u> .	Cholangiopathy with respect to biliary innate immunity.	International Journal of Hepatology	2012	ID793569	2012
Zen Y, <u>Nakanuma Y</u> .	IgG4 cholangiopathy.	International Journal of Hepatology	2012	ID472376	2012
Sasaki M, <u>Nakanuma Y</u> .	Novel approach to bile duct damage in primary biliary cirrhosis: Participation of cellular senescence and autophagy.	International Journal of Hepatology	2012	ID452143	2012
Sato Y, Ren Xiang Shan, <u>Nakanuma Y</u> .	Caroli's disease: Current knowledge of its biliary pathogenesis obtained from an orthologous rat model.	International Journal of Hepatology	2012	ID107945	2012
Tsuneyama K, Moritoki Y, Kikuchi K, <u>Nakanuma Y</u> .	Pathological features of new animal models for primary biliary cirrhosis.	International Journal of Hepatology	2012	ID403954	2012
佐藤保則, <u>中沼安二</u>	胆管内腫瘍の組織分類とそのエビデンス	胆と膵	32	1331-1338	2011
<u>中沼安二</u> , 佐々木素子, 佐藤保則, 原田憲一, 池田博子	肝門部～肝内胆管癌の病理	臨床消化器内科	26	1691-1697	2011

中沼安二, 石橋大海, 滝川 一, 坪内博仁	PBC の新しい病期・活動度分類の提 案	日本消化器病学会雑誌	108	1817-1822	2011
中沼安二, 原田憲一, 角田優子, 池田博子	自己免疫性肝炎 (2) 成因 (病理)	臨床消化器内科	26	1485-1492	2011
中沼安二, 山口淳平, 佐々木素子, 佐藤保則	胆嚢発癌と病理 (合流異常を含む)	外科	73	473-478	2011
佐々木素子, 中沼安二	細胞老化と胆管障害, 細胆管反応	肝胆膵	62	657-663	2011
原田憲一, 中沼安二	PBC の新しい病期・活動度分類と Validation	肝胆膵	62	685-692	2011
佐藤保則, 原田憲一, 中沼安二	胆管硬化と EMT	肝胆膵	62	743-750	2011
中沼安二, 木村 康, 原田憲一	IgG4 関連硬化性胆管炎と胆管癌	肝胆膵	62	787-793	2011
中沼安二	胆道の臨床病理-BiIIN を中心として	胆道	25	31-42	2011
中沼安二, Hsu Malyee, 佐々木素子, 佐藤保則, 原田憲一	胆道の病理 (胆嚢を除く) 膵カウン ター パートとの比較を中心に	画像診断	31	266-277	2011
中沼安二, MaryleeHsu, 佐々木素子	病理・発癌の観点から	肝胆膵	62	17-28	2011
中西喜嗣, 近藤 哲, 中沼安二	胆管周囲付属腺と胆管腫瘍発生— 胆管内乳頭 状腫瘍の発生に注目し て—	肝胆膵	62	127-131	2011
米田憲秀, 松原崇史, 中村功一, 小坂一斗, 小林 聡, 瀧 圭一, 上田和彦, 蒲田敏文, 松井 修, 中沼安二	肝粘液性嚢胞性腫瘍 (画像所見を中 心に)	肝胆膵	62	141-147	2011

佐藤保則, <u>中沼安二</u>	胆管内管状腫瘍	肝胆瘳	62	155-161	2011
原田憲一, <u>中沼安二</u>	神経内分泌腫瘍	肝胆瘳	62	163-169	2011
Xu J, Sasaki M, Harada K, Sato Y, Ikeda H, Kim JH, Yu E, <u>Nakanuma Y.</u>	Intrahepatic cholangiocarcinoma arising in chronic advanced liver disease and the cholangiocarcinomatous component of hepatocellular cholangiocarcinoma share common phenotypes and cholangiocarcinogenesis.	Histopathology	59	1090-1099	2011
Nakanishi Y, <u>Nakanuma Y.</u> , Ohara M, Iwao T, Kimura N, Ishidate T, Kijima H.	Intraductal papillary neoplasm arising from peribiliary glands connecting with the inferior branch of the bile duct of the anterior segment of the liver.	Pathol Int	61	773-777	2011
Sasaki M, Miyakoshi M, Sato Y, <u>Nakanuma Y.</u>	A possible involvement of p62/sequestosome-1 in the process of biliary epithelial autophagy and senescence in primary biliary cirrhosis.	Liver Int	32 (3)	487-499	2011
Lim JH, Zen Y, Jang KT, Kim YK, <u>Nakanuma Y.</u>	Cyst-forming intraductal papillary neoplasm of the bile ducts: description of imaging and pathologic aspects.	AJR Am J Roentgenol	197	1111-1120	2011
Ren XS, Sato Y, Harada K, Sasaki M, Yoneda N, Lin ZH, <u>Nakanuma Y.</u>	Biliary infection may exacerbate biliary cystogenesis through the induction of VEGF in cholangiocytes of the polycystic kidney (PCK) rat.	Am J Pathol	179	2845-2854	2011
Sasaki M, Miyakoshi M, Sato Y, <u>Nakanuma Y.</u>	Autophagy may precede cellular senescence of bile ductular cells in ductular reaction in primary biliary cirrhosis.	Dig Dis Sci	57	660-666	2011
<u>Nakanuma Y.</u> , Sato Y, Harada K.	Recent progress of IgG4-related hepatobiliary diseases with emphasis on pathologic aspects and differential diagnosis.	Diagnostic Histopathology	17	454-461	2011
Harada K, Chiba M, Okamura A, Hsu M, Sato Y, Igarashi S, Ren XS, Ikeda H, Ohta H, Kasashima S, Kawashima A, <u>Nakanuma Y.</u>	Monocyte chemoattractant protein-1 derived from biliary innate immunity contributes to hepatic fibrogenesis.	J Clin Pathol	64	660-665	2011
Zen Y, Pedica F, Patcha VR, Capelli P, Zamboni G, Casaril A, Quaglia A, <u>Nakanuma Y.</u> , Heaton N, Portmann B.	Mucinous cystic neoplasms of the liver: a clinicopathological study and comparison with intraductal papillary neoplasms of the bile duct.	Mod Pathol	24	1079-1089	2011

<u>Nakanuma Y</u> , Xu J, Harada K, Sato Y, Sasaki M, Ikeda H, Kim J, Yu E.	Pathological spectrum of intrahepatic cholangiocarcinoma arising in non-biliary chronic advanced liver diseases.	Pathol Int	61	298-305	2011
<u>Nakanuma Y</u> , Harada K.	The role of the pathologist in diagnosing and grading biliary diseases.	Clin Res Hepatol Gastroenterol	35	347-352	2011
<u>Shimoda S</u> , Harada K, Niiro H, Shirabe K, Taketomi A, <u>Maehara Y</u> , Tsuneyama K, <u>Nakanuma Y</u> , Leung P, Ansari AA, Gershwin ME, Akashi K.	Interaction between Toll-like receptors and natural killer cells in the destruction of bile ducts in primary biliary cirrhosis.	Hepatology	53	1270-1281	2011
Miyagawa-Hayashino A, <u>Egawa H</u> , Yoshizawa A, Ueda Y, <u>Ichida T</u> , <u>Ueno Y</u> , <u>Uemoto S</u> , Harada K, <u>Nakanuma Y</u> .	Frequent overlap of active hepatitis in recurrent primary sclerosing cholangitis after living-donor liver transplantation relates to its rapidly progressive course.	Hum Pathol	42	1329-1336	2011
<u>Egawa H</u> , Ueda Y, <u>Ichida T</u> , Teramukai S, <u>Nakanuma Y</u> , Onishi S, Tsubouchi H.	Risk factors for recurrence of primary sclerosing cholangitis after living donor liver transplantation in Japanese Registry.	Am J Transplant	11	518-527	2011
Harada K, <u>Shimoda S</u> , Ikeda H, Chiba M, Hsu M, Sato Y, Kobayashi M, Ren XS, Ohta H, Kasashima S, Kawashima A, <u>Nakanuma Y</u> .	Significance of periductal Langerhans cells and biliary epithelial cell-derived macrophage inflammatory protein-3 $\alpha$ in the pathogenesis of primary biliary cirrhosis.	Liver Int	31	245-253	2011
Zen Y, <u>Nakanuma Y</u> .	Pathogenesis of IgG4-related disease.	Curr Opin Rheumatol	23	114-118	2011
Umemura T, Zen Y, Hamano H, Joshita S, Ichijo T, <u>Yoshizawa K</u> , Kiyosawa K, Ota M, Kawa S, <u>Nakanuma Y</u> , Tanaka E.	Clinical significance of immunoglobulin G4- associated autoimmune hepatitis.	J Gastroenterol	46	48-55	2011
Takeyama Y, <u>Sakisaka S</u> .	Hepatobiliary membrane transporters in primary biliary cirrhosis.	Hepatol Res	42	120-130	2012
Honda A, Miyazaki T, Ikegami T, Iwamoto J, Maeda T, Hirayama T, Saito Y, Teramoto T, <u>Matsuzaki Y</u> .	Cholesterol 25-hydroxylation activity of CYP3A.	J Lipid Res	52	1509-1516	2011

Toda K, Hayashi Y, Ono M, <u>Saibara T.</u>	Impact of ovarian sex steroids on ovulation and ovulatory gene induction in aromatase- null mice.	Endocrinology	153	386-394	2012
Yoneda M, Fujii H, Sumida Y, Hyogo H, Itoh Y, Ono M, Eguchi Y, Suzuki Y, Aoki N, Kanemasa K, Imajo K, Chayama K, <u>Saibara T.</u> , Kawada N, Fujimoto K, Kohgo Y, Yoshikawa T, Okanoue T.	Platelet count for predicting fibrosis in nonalcoholic fatty liver disease.	J Gastroenterol	46	1300-1306	2011
Ono M, Ochi T, Munekage K, Ogasawara M, Hirose A, Nozaki Y, Takahashi M, Okamoto N, <u>Saibara T.</u>	Angiotensinogen gene haplotype is associated with the prevalence of Japanese non-alcoholic steatohepatitis.	Hepatol Res	41	1223-1229	2011
Taniuchi K, Cemy RL, Tanouchi A, Kohno K, Kotani N, <u>Saibara T.</u> , Hollingsworth MA.	Overexpression of GalNAc-transferase GalNAc-T3 promotes pancreatic cancer cell growth.	Oncogene	30	4843-4854	2011
Taniuchi K, Iwasaki S, <u>Saibara T.</u>	BART inhibits pancreatic cancer cell invasion by inhibiting ARL2-mediated RhoA inactivation.	Int J Oncol	39	1243-1252	2011
Koga M, Saito H, Mukai M, <u>Saibara T.</u> , Kasayama S.	Serum dehydroepiandrosterone sulphate levels in patients with non-alcoholic fatty liver disease.	Internal Med	50	1657-1661	2011
Yasui K, Hashimoto E, Komorizono Y, Koike K, Ariei S, Imai Y, Shima T, Kanbara Y, <u>Saibara T.</u> , Mori T, Kawata S, Uto H, Takami S, Sumida Y, Takamura T, Kawanaka M, Okanoue T.	Characteristics of patients with nonalcoholic steatohepatitis who develop hepatocellular carcinoma.	Clin Gastroenterol Hepatol	9	428-433	2011
Ogasawara M, Hirose A, Ono M, Aritake K, Nozaki Y, Takahashi M, Okamoto N, Sakamoto S, Iwasaki S, Asanuma T, Taniguchi T, Urade Y, Onishi S, <u>Saibara T.</u> , Oben JA.	A novel and comprehensive mouse model of human non-alcoholic steatohepatitis with the full range of dysmetabolic and histological abnormalities induced by gold thioglucose and a high-fat diet.	Liver Int	31	542-551	2011
Sumida Y, Yoneda M, Hyogo H, Yamaguchi K, Ono M, Fujii H, Eguchi Y, Suzuki Y, Imai S,	A simple clinical scoring system using ferritin, fasting insulin, and type IV collagen 7S for predicting steatohepatitis in nonalcoholic fatty liver	J Gastroenterol	46	257-268	2011

Kanemasa K, Fujita K, Chayama K, Yasui K, Saibara T, Kawada N, Fujimoto K, Kohgo Y, Okanoue T.	disease.				
宗景玄祐, 小野正文, 西原利治	NASH に関するリポ蛋白遺伝子	肝胆膵	62	977-984	2011
小野正文, 宗景玄祐, 越智経浩, 西原利治	全身疾患としての非アルコール性脂肪性肝疾患 疾患概念の変遷と国内外の疫学	診断と治療	99	1461-1467	2011
小野正文, 岡本宣人, 西原利治	今日の NAFLD・NASH 治療法	Pharma Medica	29	47-52	2011
小野正文, 麻植啓輔, 西原利治	インクレチンの肝細胞への脂肪蓄積抑制作用ーNASH 治療薬創薬への期待ー	日本臨牀	69	853-858	2011
増田弘誠, 小野正文, 西原利治	身体合併症	精神科	18	629-633	2011
岩崎信二, 高橋昌也, 西原利治	薬物治療法: UDCA とベザフィブレートを中心に	肝胆膵	62	729-736	2011
増田弘誠, 小野正文, 西原利治	脂肪肝・非アルコール性脂肪肝炎 (NASH) に対する栄養療法	肝胆膵	63	445-451	2011
Ninomiya M, Ueno Y, Shimosegawa T.	PBC: animal models of cholangiopathies and possible endogenous viral infections.	Int J Hepatol	2012	ID649290	2012
Ninomiya M, Ueno Y, Funayama R, Nagashima T, Nishida Y, Kondo Y, Inoue J, Kakazu E, Kimura O, Nakayama K, Shimosegawa T.	Use of Illumina deep sequencing technology to differentiate hepatitis C virus variants.	J Clin Microbiol	2012	ID649290	2012
Yang F, Priester S, Onori P, Venter J, Renzi A, Franchitto A, Munshi MK, Wise C, Dostal DE, Marzioni M, Saccomanno S, Ueno Y, Gaudio E, Glaser S.	Castration inhibits biliary proliferation induced by bile duct obstruction: novel role for the autocrine trophic effect of testosterone.	Am J Physiol Gastrointest Liver Physiol	301	981-991	2011



Renzi A, Glaser S, Demorrow S, Mancinelli R, Meng F, Franchitto A, Venter J, White M, Francis H, Han Y, Alvaro D, Gaudio E, Carpino G, <u>Ueno Y</u> , Onori P, Alpini G	Melatonin inhibits cholangiocyte hyperplasia in cholestatic rats by interaction with MT1 but not MT2 melatonin receptors.	Am J Physiol Gastrointest Liver Physiol	301	634-643	2011
Alpini G, Franchitto A, Demorrow S, Onori P, Gaudio E, Wise C, Francis H, Venter J, Kopriva S, Mancinelli R, Carpino G, Stagnitti F, <u>Ueno Y</u> , Han Y, Meng F, Glaser S.	Activation of alpha(1) -adrenergic receptors stimulate the growth of small mouse cholangiocytes via calcium-dependent activation of nuclear factor of activated T cells 2 and specificity protein 1.	Hepatology	53	628-639	2011
二宮匡史, 福島耕二, <u>上野義之</u> , 下瀬川徹	PBC とその類縁疾患, オーバーラップス 基礎 ウイルス感染と PBC	肝胆臓	62	665-669	2011
Kuroda H, Takikawa Y, Onodera M, Kakisaka K, Yoshida Y, Kataoka K, Sawara K, Miyamoto Y, Oikawa K, Endo R, <u>Suzuki K</u> .	Serial changes of liver stiffness measured by acoustic radiation force impulse imaging in acute liver failure: a case report.	J Clin Ultrasound	40 (2)	99-104	2012
Kuroda H, Takikawa Y, <u>Suzuki K</u> .	Non-invasive markers of liver fibrosis.	Eur Gastroenterol Hepatol	7 (4)	264-267	2011
Naiki T, Nakayama N, <u>Mochida S</u> , Oketani M, Takikawa Y, <u>Suzuki K</u> , Tada S, <u>Ichida T</u> , <u>Moriwaki H</u> , <u>Tsubuchi H</u> .	Novel scoring system as a useful model to predict the outcome of patients with acute liver failure: Application to indication criteria for liver transplantation.	Hepatol Res	42 (1)	68-75	2012
Shimizu M, Sakai H, Shirakami Y, Iwasa J, Yasuda Y, Kubota M, Takai K, Tsurumi H, Tanaka T, <u>Moriwaki H</u> .	Acyclic retinoid inhibits diethylnitrosamine- induced liver tumorigenesis in obese and diabetic C57BLKS/J- +(db)/+Lepr(db) mice.	Cancer Prev Res	4	128-136	2011
Shimizu M, Sakai H, Shirakami Y, Yasuda Y, Kubota M, Terakura D, Baba A, Ohno T, Hara Y, Tanaka T, <u>Moriwaki H</u> .	Preventive effects of (-)-epigallocatechin gallate on diethylnitrosamine-induced liver tumorigenesis in obese and diabetic C57BL/ KsJ-db/db Mice.	Cancer Prev Res	4	396-403	2011
Shimizu M, Yasuda Y, Sakai H, Kubota M, Terakura D, Baba A, Ohno T, Kochi T, Tsurumi H, Tanaka T, <u>Moriwaki H</u> .	Pitavastatin suppresses diethylnitrosamine- induced liver preneoplasms in male C57BL/ KsJ-db/db obese mice.	BMC Cancer	11	281	2011

Shimizu M, Adachi S, Masuda M, Kozawa O, <u>Moriwaki H.</u>	Cancer chemoprevention with green tea catechins by targeting receptor tyrosine kinases.	Mol Nutr Food Res	55	832-843	2011
Shimizu M, Sakai H, <u>Moriwaki H.</u>	Chemoprevention of hepatocellular carcinoma by acyclic retinoid.	Front Biosci	16	759-769	2011
Osawa Y, Kanamori H, Seki E, Hoshi M, Ohtani H, Yasuda Y, Ito H, Suetsugu A, Nagaki M, <u>Moriwaki H.</u> , Saito K, Seishima M.	L-tryptophan-mediated enhancement of susceptibility to nonalcoholic fatty liver disease is dependent on the mammalian target of rapamycin.	J Biol Chem	286	34800-34808	2011
Osawa Y, Seki E, Kodama Y, Suetsugu A, Miura K, Adachi M, Ito H, Shiratori Y, Banno Y, Olefsky JM, Nagaki M, <u>Moriwaki H.</u> , Brenner DA, Seishima M.	Acid sphingomyelinase regulates glucose and lipid metabolism in hepatocytes through AKT activation and AMP-activated protein kinase suppression.	FASEB J	25	1133-1144	2011
Chayama K, Hayes CN, Yoshioka K, <u>Moriwaki H.</u> , Okanoue T, Sakisaka S, Takehara T, Oketani M, Toyota J, Izumi N, Hiasa Y, Matsumoto A, Nomura H, Seike M, <u>Ueno Y.</u> , Yotsuyanagi H, Kumada H.	Factors predictive of sustained virological response following 72 weeks of combination therapy for genotype 1b hepatitis C.	J Gastroenterol	46	545-555	2011
Tatsukawa H, Sano T, Fukaya Y, Ishibashi N, Watanabe M, Okuno M, <u>Moriwaki H.</u> , Kojima S.	Dual induction of caspase 3- and transglutaminase-dependent apoptosis by acyclic retinoid in hepatocellular carcinoma cells.	Mol Cancer	10	4	2011
市田隆文, 玄田拓哉, 平野克治	脳死肝移植適応評価に関する今後の展望	移植	6	406-411	2011
有井滋樹, 辺見 聡, 古川博之, <u>市田隆文.</u> <u>國土典宏</u>	座談会 我が国の肝移植医療に与える改正臓器移植法のインパクト	肝臓	10	625-643	2011
<u>Mochida S.</u> , Takikawa Y, Nakayama N, Oketani M, Yamagishi Y, <u>Ichida T.</u> , <u>Tsubouchi H.</u>	Diagnostic criteria of acute liver failure: A report by the Intractable Hepato-Biliary Diseases Study Group of Japan.	Hepatol Res	9	805-812	2011

Gouw AS, Balabaud C, Kusano H, Todo S, <u>Ichida T</u> , Kojiro M.	Markers for microvascular invasion in hepatocellular carcinoma : Where do we stand?	Liver Transplant	Suppl2	S72-80	2011
<u>市田隆文</u>	脳死肝移植適応評価委員会はどう変わったか	肝胆膵	1	87-91	2011
持田智, 滝川康裕, 中山伸郎, 桶谷真, 内木隆文, 山岸由幸, <u>市田隆文</u> , <u>坪内博仁</u>	我が国における「急性肝不全」の概念, 診断基準の確立 : 厚生労働省科学研究費補助金 難治性疾患克服研究事業)「難治性の肝・胆道疾患に関する調査研究」班, ワーキンググループ1, 研究報告	肝臓	6	393-398	2011
<u>市田隆文</u> , 玄田拓哉, 平野克治	肝移植は肝臓治療の第一選択となりうるか?	内科	6	1106-1111	2011
<u>市田隆文</u>	わが国における脳死肝移植の現状	肝臓	2	81-86	2011
Fujiwara K, Nakano M, Yasui S, Okitsu K, Yonemitsu Y, <u>Yokosuka O.</u>	Advanced histology and impaired liver regeneration are associated with disease severity in acute onset autoimmune hepatitis.	Histopathology	58	693-704	2011
Yasui S, Fujiwara K, Yonemitsu Y, Oda S, Nakano M, <u>Yokosuka O.</u>	Clinicopathological features of severe and fulminant forms of autoimmune hepatitis.	J Gastroenterol	46	378-390	2011
Yasui S, Fujiwara K, <u>Yokosuka O.</u>	Autoimmune fulminant hepatic failure in chronic hepatitis C during peg-interferon- alfa 2b plus ribavirin treatment showing histological heterogeneity.	Dig Liver Dis	43	666-667	2011
Fujiwara K, Yasui S, Tawada A, Fukuda Y, Nakano M, <u>Yokosuka O.</u>	Diagnostic value and utility of the simplified International Autoimmune Hepatitis Group criteria in acute onset autoimmune hepatitis.	Liver Int	31	1013-1020	2011
Fujiwara K, Yasui S, <u>Yokosuka O.</u>	Efforts at making the diagnosis of acute onset autoimmune hepatitis.	Hepatology	54	371-372	2011
Yasui S, Fujiwara K, Tawada A, Fukuda Y, Nakano M, <u>Yokosuka O.</u>	Efficacy of intravenous glycyrrhizin in the early stage of acute onset autoimmune hepatitis.	Dig Dis Sci	56	3638-3647	2011
Yasui S, Fujiwara K, Okitsu K, Yonemitsu Y, Ito H, <u>Yokosuka O.</u>	Importance of computed tomography imaging features for the diagnosis of autoimmune acute liver failure.	Hepatol Res	42	42-50	2012

Fujiwara K, <u>Yokosuka O.</u>	Histological discrimination between autoimmune hepatitis and drug-induced liver injury.	Hepatology	55	657	2012
Kanda T, Shinozaki M, Kamezaki H, Wu S, Nakamoto S, Arai M, Fujiwara K, Goto N, Imazeki F, <u>Yokosuka O.</u>	Efficacy of lamivudine or entecavir on acute exacerbation of chronic hepatitis B.	Int J Med Sci	9	27-32	2012
Uemura M, Fujimura Y, Ko S, Matsumoto M, Nakajima Y, <u>Fukui H.</u>	Determination of ADAMTS13 and its clinical significance for ADAMTS13 supplementation therapy to improve the survival of patients with decompensated liver cirrhosis	Int J Hepatol	2011	759047	2011
Ishikawa M, Uemura M, Matsuyama T, Matsumoto M, Ishizashi H, Kato S, Morioka C, Fujimoto M, Kojima H, Yoshiji H, Tsujimoto T, Takimura C, Fujimura Y, <u>Fukui H.</u>	Potential role of enhanced cytokinemia and plasma inhibitor on the decreased activity of plasma ADAMTS13 in patients with alcoholic hepatitis: relationship to endotoxemia.	Alcohol Clin Exp Res	34 Suppl1	S25-33	2010
Uemura M, Fujimura Y, Ko S, Matsumoto M, Nakajima Y, <u>Fukui H.</u>	Pivotal role of ADAMTS13 function in liver diseases.	Int J Hematol	91 (1)	20-29	2010
Kodama T, <u>Takehara T.</u> , Hikita H, Shimizu S, Shigekawa M, Tsunematsu H, Li W, Miyagi T, Hosui A, Tatsumi T, Ishida H, Kanto T, Hiramatsu N, Kubota S, Takigawa M, Tomimaru Y, Tomokuni A, Nagano H, Doki Y, Mori M, Hayashi N.	Increases in p53 expression induce CTGF synthesis by mouse and human hepatocytes and result in liver fibrosis in mice.	J Clin Invest	121	3343-3356	2011
Kodama T, <u>Takehara T.</u> , Hikita H, Shimizu S, Li W, Miyagi T, Hosui A, Tatsumi T, Ishida H, Kanto T, Hiramatsu N, Yin XM, Hayashi N.	BH3-only activator proteins, Bid and Bim, are dispensable for Bak/Bax-dependent thrombocyte apoptosis induced by Bcl-xL deficiency: Molecular requisites for the mitochondrial pathway to apoptosis in platelets.	J Biol Chem	286	13950-13913	2011
Ishida H, Tatsumi T, Hosui A, Nawa T, Kodama T, Shimizu S, Hikita H, Hiramatsu N, Kanto T, Hayashi N, <u>Takehara T.</u>	Alterations in microRNA expression profile in HCV-infected hepatoma cells: Involvement of miR-491 in regulation of HCV replication via the PI3 kinase/Akt pathway.	Biochem Biophys Res Commun	412	92-97	2011

Shigekawa M, <u>Takehara T</u> , Kodama T, Hikita H, Shimizu S, Li W, Miyagi T, Hosui A, Tatsumi T, Ishida H, Kanto T, Hiramatsu N, Hayashi N.	Involvement of STAT3-regulated hepatic soluble factors in attenuation of stellate cell activity and liver fibrogenesis in mice.	Biochem Biophys Res Commun	406	614-620	2011
Hikita H, <u>Takehara T</u> , Kodama T, Shimizu S, Shigekawa M, Hosui A, Miyagi T, Tatsumi T, Ishida H, Li W, Kanto T, Hiramatsu N, Shimizu S, Tsujiimoto Y, Hayashi N.	Delayed-onset caspase-dependent massive hepatocyte apoptosis upon Fas activation in Bax/Bak-deficient mice.	Hepatology	54	240-251	2011
<u>井上和明</u> , 高橋 寛, 与芝真彰	C型慢性肝炎の新規治療薬	日本消化器病学会雑誌	108 (7)	1187-1199	2011
<u>井上和明</u>	劇症肝炎・肝性脳症	救急医学 (9月臨時増 刊号) 救急薬剤プラク ティカルガイド	35 (10)	1350-1354	2011
<u>井上和明</u>	肝性脳症		48 (11 増刊号)	278-282	2011
<u>井上和明</u> , 渡邊綱正, 与芝真彰	強力な人工肝補助療法から見える 肝移植にあるべきチーム医療の風 景	日本消化器病学会雑誌	108 (Suppl)	A127	2011
<u>井上和明</u> , 塗谷秀子, 小原道法	PCR と in situ hybridization を組み合 わせた HCV と HBV のウイルスゲ ノム存在様式可視化の試み	肝臓	52 (Suppl.1)	A168	2011
<u>井上和明</u> , 与芝真彰	人工肝補助療法からみた近未来の あるべき劇症肝炎治療	日腹部救急医会誌	31 (2)	326	2011
佐藤亜希子, 賀古 眞, <u>井上和明</u>	長期肝補助療法にて救命しえた腎 不全合併急性肝不全の一例	日腹部救急医会誌	31 (2)	376	2011
菅波由有, 合田真海, 川島彰人, 北川 泉, 賀古 眞, <u>井上和明</u>	塩化リゾチームによる劇症肝炎と 考えられた 68 歳男性の一症例	日腹部救急医会誌	31 (2)	376	2011
平田雄一, <u>井上和明</u> , 小原道法	ヒト肝細胞での自然免疫応答にお ける IFN-λ の重要性とその誘導メ カニズム	日本消化器病学会雑誌	108 (Suppl.)	A437	2011

兼坂 茂, 井上和明	劇症肝不全に対する血液浄化療法の課題	日急性血浄化会誌	2 (Suppl)	58	2011
<u>Inoue K.</u>	Appropriate Liver Support Systems as Perioperative Care in Liver Transplantation Improves Survival.	Liver Transpl	17 (6, Suppl.1)	S119-S120	2011
<u>Inoue K, Yoshiba M.</u>	An Artificial Liver Support System Using Huge Buffer Volumes Can Prevent Brain Edema and Is an Ideal Bridge for Liver Transplantation in Fulminant Hepatic Failure.	Liver Transpl	17 (6, Suppl.1)	S120	2011
<u>Inoue K, Yoshiba M.</u>	Change in MELD score is a useful tool of Liver transplantation for patients with fulminant hepatic failure under ALS.	Hepatol Int	5 (1)	62-63	2011
<u>Inoue K, Nuriya H, Kohara M.</u>	Modified PCR-based in situ hybridization reveals accurate distribution of hepatitis B and C viruses.	J Hepatol	54 (Suppl.1)	S318	2011
<u>Inoue K, Kohara M.</u>	Reply to "Significance of a Single-Nucleotide Primer Mismatch in Hepatitis B Virus Real-Time PCR Diagnostic Assays".	J Clin Microbiol	49 (12)	4420	2011
<u>Inoue K, Yoshiba M, Kohara M.</u>	Sophisticated in situ PCR and immunohistochemistry is helpful to understand pathogenesis of chronic hepatitis and fulminant hepatitis.	Hepatology	54 (4)	1099A	2011
<u>Inoue K, Yoshiba M, Kohara M.</u>	Localization and distribution of viral genomes and proteins are helpful to understand pathogenesis of hepatitis.	Global Antiviral Journal	7 (Suppl.1)	99	2011
菅原寧彦, 田村純人, <u>國土典宏</u>	Laboratory Practice 移植医療 移植医療と検査 肝臓移植における血小板動態	検査と技術	40	45-48	2012
山敷宣代, 菅原寧彦, 小池和彦, <u>國土典宏</u>	移植医療の新展開 臓器移植法改正による新展開 移植内科医の役割	外科	73 (11)	1155-1159	2011
山敷宣代, 菅原寧彦, <u>國土典宏</u>	自己免疫性胆管疾患のオーバーラップ PBC/AIH, PSC/AIH と PSC/IgG4 関連硬化性胆管炎を中心に PBC その類縁疾患, オーバーラップ 治療 PBC とその類縁疾患に対する肝移植	肝胆膵	62	723-728	2011
Suzuki Y, <u>Mori T,</u> Abe N, Sugiyama M, Atomi Y.	Predictive factors for cholangiocarcinoma associated with hepatolithiasis determined on the basis of Japanese Multicenter study.	Hepatol Res	42	166-170	2012

Ueno M, <u>Uchiyama K.</u>	Adjuvant chemolipiodolization reduces early recurrence derived from intrahepatic metastasis of hepatocellular carcinoma after hepatectomy.	Ann Surg Oncol	18	3624-3631	2011
<u>Uchiyama K.</u>	Combined intraoperative use of contrast-enhanced ultrasonography imaging using a sonazoid and fluorescence navigation system with indocyanine green during anatomical hepatectomy.	Langenbecks Arch Surg	396	1101-1107	2011
Kiriyama S, <u>Uchiyama K.</u>	Triple positive tumor markers for hepatocellular carcinoma are useful predictors of poor survival.	Ann Surg	254	984-991	2011
<u>Uchiyama K.</u>	Impact of nodal involvement on surgical outcomes of intrahepatic cholangiocarcinoma: a multicenter analysis by the Study Group for Hepatic Surgery of the Japanese Society of Hepato-Biliary- Pancreatic Surgery.	J Hepatobiliary Pancreat Sci	18	443-452	2011
内山和久	血管支配に基づいた系統的肝切除のための工夫	外科治療	105	376-382	2011
神澤輝実, 露口利夫, 川崎誠治, <u>田妻 進</u> , 乾 和朗	IgG4 関連硬化性胆管炎	胆道	25 (1)	86-93	2011
<u>田妻 進</u>	硬化性胆管炎診断基準作成の試み	肝胆膵	62 (4)	736-774	2011
<u>田妻 進</u>	自己免疫性肝疾患	日本臨床内科医会誌	26 (1)	9-17	2011
<u>Tazuma S</u> , Igarashi Y, Inui K, Ohara H, Tsuyuguchi T, Ryozaawa S; BTI Therapy Research Group.	Clinical efficacy of intravenous doripenem, a new class of carbapenem, in patients with biliary tract infection: A multi-center trial.	Hepatol Res	41	340-349	2011
Inoue M, <u>Tazuma S</u> , Kanno K, Hyogo H, Igarashi K, Chayama K.	Bach 1 gene ablation reduces steatohepatitis in mouse MCD diet model.	J Clin Biochem Nutr	48 (2)	161-166	2011
大年加純, 藤田啓子, 埜越崇範, 木村康浩, 木平健治, 岸川暢介, 松田聡介, 生田卓也, 菅野啓司, <u>田妻 進</u>	Lysophosphatidylcholine によるヒト胆管上皮癌細胞株でのアポトーシス誘導機構	胆道	25 (4)	637-644	2011

<u>正田純一</u>	胆石症の病態・診断・治療 胆石症治療方針の概要	消化器外科	34	1709-1714	2011
Yamanashi Y, Takada T, <u>Shoda J</u> , Suzuki H.	Novel Function of Niemann-Pick C1-Like 1 as a Negative Regulator of Niemann-Pick C2 Protein.	Hepatology	55 (3)	953-964	2012
Okada K, Warabi E, Sugimoto H, Horie M, Tokushige K, Ueda T, Harada N, Taguchi K, Hashimoto E, Itoh K, Ishii T, Utsunomiya H, Yamamoto M, <u>Shoda J</u> .	Nrf2 inhibits hepatic iron accumulation and counteracts oxidative stress-induced liver injury in nutritional steatohepatitis.	J Gastroenterol	47 (8)	924-935	2012
Kishida M, Ishige K, Horibe K, Tada N, Koibuchi N, <u>Shoda J</u> , Kita K, Kawakami K.	Orexin 2 receptor as a potential target for the immunotoxin and antibody-drug conjugate cancer therapy.	Oncology Letters	3	525-529	2012
Yamanashi Y, Takada T, Yoshikado T, <u>Shoda J</u> , Suzuki H.	NPC2 regulates biliary cholesterol secretion via stimulation of ABCG5/G8-mediated cholesterol transport.	Gastroenterology	140	1664-1674	2011
<u>Shoda J</u> , Ishige K, Sugiyama H, Kawamoto T.	Biliary tract carcinoma: clinical perspective on molecular targeting strategies for therapeutic options.	J Hepatobiliary Pancreat Sci	19 (4)	342-353	2012
Sugiyama H, Onuki K, Ishige K, Baba N, Ueda T, Matsuda S, Takeuchi K, Onodera M, Nakanuma Y, Yamato M, Yamamoto M, Hyodo I, <u>Shoda J</u>	Potent in vitro and in vivo antitumor activity of sorafenib against human intrahepatic cholangiocarcinoma cells.	J Gastroenterol	46	779-789	2011



## 研究成果の刊行に関する一覧表（平成24年度）

### 書籍

著者名	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	出版年	ページ
銭谷幹男	自己免疫性肝炎の診断・治療における最近の知見		最新医学	最新医学社	大阪	2012	27-32
阿部雅則, 恩地森一	原発性胆汁性肝硬変の診断基準と病期分類	田尻久男, 五十嵐正広, 小池和彦, 杉山政則	臨床に役立つ消化器疾患の診断基準・病型分類・重症度の使い方	日本メディカルセンター	東京	2012	187-192
西原利治, 小野正文	非アルコール性脂肪性肝疾患	林紀夫, 日比紀文, 上西紀夫, 下瀬川徹	Annual Review 2012 消化器	中外医学社	東京	2012	139-144
小野正文, 西原利治	NASH/NAFLD の疫学	岡上武	症例に学ぶ NASH/NAFLD の診断と治療	診断と治療社	東京	2012	2-6
西原利治, 羽柴 基, 小野正文	二次性糖尿病 慢性肝疾患と耐糖能異常		最新臨床糖尿病学	日本臨床社	東京	2012	165-169
西原利治, 小野正文	非アルコール性脂肪肝炎(NASH)の診断基準	田尻久雄, 五十嵐正広, 小池和彦, 杉山政則	臨床に役立つ消化器疾患の診断基準・病型分類・重症度の使い方	日本メディカルセンター	東京	2012	199-203
西原利治, 小野正文	非アルコール性脂肪性肝疾患	跡見裕, 井廻道夫, 北川雄光, 下瀬川徹, 田尻久雄, 渡辺守	消化器疾患診療のすべて	日本医師会	東京	2012	S271-S273
西原利治, 小野正文	脂肪肝	馬場忠雄, 山城雄一郎	新臨床栄養学	医学書院	東京	2012	569-574
西原利治	アルコール性肝障害	山口徹, 北原光夫, 福井次夫	今日の治療指針	医学書院	東京	2012	480-481
藤原慶一, 横須賀收	自己免疫性急性肝不全をどのように診断し治療すべきか	上本伸二	第38回日本急性肝不全研究会記録集 急性肝不全	アークメディア	東京	2013	68-71

<u>井上和明</u> , <u>渡邊綱正</u>	急性肝炎における EBV と CMV	山本和秀	わが国における急性 肝炎の現状 全 国調査 2008-2011	中外医学社	東京	2012	46-51
<u>井上和明</u> , <u>与芝真彰</u>	血漿交換と免疫抑制剤 による肝再生の誘導	日本再生医 療学会監修/ 後藤一・ 大橋一夫編	再生医療叢書 5 代謝系臓器	朝倉書店	東京	2012	133-140
<u>Inoue K.</u>	Hepatic encephalopathy	Berhardt LV.	Advances in Medicine and Biology	Nova Science Publishers	New York	2012	59-81
<u>大屋敏秀</u> , <u>田妻 進</u>	胆石症	日本医師会	生涯教育シリーズ -83 消化器疾患診 療のすべて	日本医師会 雑誌	東京	2012	284-287
<u>菅野啓司</u> , <u>田妻 進</u>	胆嚢・胆管結石 A 非観 血的治療	菅野健太郎	消化器疾患最新の 治療 2013-2014	南江堂	東京	2012	385-388
<u>正田純一</u>	漢方薬の有効性と医療 科学 インチンコウ湯 漢方薬の薬効と薬理	新井 信, 他	日本伝統医学テキ スト 漢方編	厚生労働省	東京	2012	295-297
<u>Shoda J.</u>	Inchinkoto, clinical efficacy and pharmacology	Shin Arai, et al.	Textbook of Traditional Japanese Medicine	厚生労働省	東京	2012	230-232

## 研究成果の刊行に関する一覧表（平成24年度）

### 雑 誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Abe M, Hiasa Y, <u>Onji M.</u>	Dendritic cells in autoimmune liver diseases.	Current Immunology Reviews	8 (1)	23-27	2012
阿部雅則, <u>恩地森一</u>	非B非C型肝炎 - 最近の知見 AIH における肝癌発生	臨床消化器内科	27 (5)	575-579	2012
阿部雅則, <u>恩地森一</u>	消化器疾患診療のすべて 原発性胆汁性肝硬変	日本医師会雑誌	141 特別号 (2)	S260-261	2012
Morita S, Joshita S, Umemura T, Katsuyama Y, Kimura T, Komatsu M, Matsumoto A, <u>Yoshizawa K</u> , Kamijo A, Yamamura N, Tanaka E, Ota M.	Association analysis of toll-like receptor 4 polymorphisms in Japanese primary biliary cirrhosis.	Hum Immunol	74	219-222	2013
<u>Nakamura M</u> , Nishida N, Kawashima M, Aiba Y, Tanaka A, Yasunami M, Nakamura H, Komori A, <u>Nakamura M</u> , <u>Zeniya M</u> , Hashimoto E, <u>Ohira H</u> , <u>Yamamoto K</u> , <u>Onji M</u> , Kaneko S, <u>Honda M</u> , Yamagiwa S, Nakao K, <u>Ichida T</u> , <u>Takikawa H</u> , Seike M, Umemura T, <u>Ueno Y</u> , <u>Sakisaka S</u> , <u>Kikuchi K</u> , <u>Ebinuma H</u> , Yamashiki N, Tamura S, Sugawara Y, Mori A, Yagi S, Shirabe K, Taketomi A, Arai K, Monoe K, Ichikawa T, Taniai M, Miyake Y, Kumagi T, Abe M, <u>Yoshizawa K</u> , Joshita S, <u>Shimoda S</u> , Honda K, Takahashi H, Hirano K, Takeyama Y, Harada K, Migita K, Ito M,	Genome-wide association study identifies TNFSF15 and POU2AF1 as susceptibility loci for primary biliary cirrhosis in the Japanese population.	Am J Hum Genet	91	721-728	2012

Yatsunami H, Fukushima N, Ota H, Komatsu T, Saoshiro T, Ishida J, Kouno H, Kouno H, Yagura M, Kobayashi M, Muro T, Masaki N, Hirata K, Watanabe Y, Nakamura Y, Shimada M, Hirashima N, Komeda T, Sugi K, Koga M, Ario K, Takesaki E, <u>Maehara Y</u> , <u>Uemoto S</u> , <u>Kokudo N</u> , <u>Tsubouchi H</u> , Mizokami M, <u>Nakanuma Y</u> , Tokunaga K, <u>Ishibashi H</u> .					
<u>Yoshizawa K</u> , Matsumoto A, Ichijo T, Umemura T, Joshita S, Komatsu M, Tanaka N, Tanaka E, Ota M, Katsuyama Y, Kiyosawa K, Abe M, <u>Onji M</u> .	Long-term outcome of Japanese patients with type 1 autoimmune hepatitis.	Hepatology	56	668-676	2012
<u>銭谷幹男</u>	自己免疫性肝炎の診断・治療における最近の知見	最新医学	67	1811-1816	2012
Oikawa T, Kamiya A, <u>Zeniya M</u> , Chikada H, Hyuck AD, Yamazaki Y, Wauthier E, Tajiri H, Miller LD, Wang XW, Reid LM, Nakauchi H.	SALL4, a stem cell biomarker in liver cancers.	Hepatology	57 (4)	1469-1483	2013
Nakano M, Saeki C, Takahashi H, Homma S, Tajiri H, <u>Zeniya M</u> .	Activated natural killer T cells producing interferon-gamma elicit promoting activity to murine dendritic cell-based autoimmune hepatic inflammation.	Clin Exp Immunol	170	274-282	2012
Hokari A, Ishikawa T, Tajiri H, Matsuda T, Ishii O, Matsumoto N, Okuse C, Takahashi H, Kurihara T, Kawahara K, Maruyama I, <u>Zeniya M</u> .	Efficacy of MK615 for the treatment of patients with liver disorders.	World J Gastroenterol	18	4118-4126	2012
Nakamoto N, <u>Ebinuma H</u> , Kanai T, Chu PS, Ono Y, Mikami Y, Ojio K, Lipp M, Love PE, Saito H, <u>Hibi T</u> .	CCR9+ Macrophages are Required for Acute Liver Inflammation in Mouse Models of Hepatitis.	Gastroenterology	142	366-376	2012