

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	出版年	ページ
原 裕一、 日野啓輔	C型肝炎における肝 発がんと酸化ストレ ス	内藤裕二、 豊國伸哉	酸化ストレス の医学	診断と治療 社	東京	2014	346-353
仁科惣治、 日野啓輔	ヘモクロマトーシス	竹原徹郎、 持田 智	HEPATOLOG Y PRACTICE 難治性肝疾患 の診療を極め る 基本から 最前線まで	文光堂	東京	2014	326-330
原 裕一、 日野啓輔	IV C型肝炎を理解 するための最前線研 究のトピックス 酸化ストレス	竹原徹郎、 持田 智	HEPATOLOG Y PRACTICE C型肝炎の診 療を極める 基本から最前 線まで	文光堂	東京	2014	287-292

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
T Terashima, (金子、本多)	Blood neutrophil to lymphocyte ratio as a predictor in patients with advanced hepatocellular carcinoma treated with hepatic arterial infusion chemotherapy.	Hepatol Res	-	-	(in press)
K Yamada, (金子、本多)	Characteristics of hepatic fatty acid compositions in patients with nonalcoholic steatohepatitis.	Liver Int	-	-	(in press)
E Iio, (金子、本多、 日野)	Genome-wide association study identifies a PSMD3 variant associated with neutropenia in interferon-based therapy for chronic hepatitis C.	Hum Genet	-	-	(in press)
M Nakamura, (金子、本多)	Autoantibody status and histological variables influence biochemical response to treatment and long-term outcomes in Japanese patients with primary biliary cirrhosis.	Hepatol Res	-	-	(in press)
Selitsky SR, (金子、本多)	Small tRNA-derived RNAs are increased and more abundant than microRNAs in chronic hepatitis B and C.	Sci Rep	5	7675	2015
T Yamashita, (金子、本多)	Gd-EOB-DTPA-enhanced magnetic resonance imaging and alpha-fetoprotein predict prognosis of early-stage hepatocellular carcinoma.	Hepatology	60(5)	1674-1685	2014

K Ishikura, (金子)	Selenoprotein P as a diabetes-associated hepatokine that impairs angiogenesis by inducing VEGF resistance in vascular endothelial cells.	Diabetologia	57(9)	1968-1976	2014
T Shirasaki, (金子、本多)	Impaired IFN signaling in chronic hepatitis C patients with advanced fibrosis via the TGF- β signaling pathway.	Hepatology	60(5)	1519-1530	2014
T Yamashita, (金子)	Orchestration of hepatocellular carcinoma development by diverse liver cancer stem cells.	J Gastroenterol	49(7)	1105-1110	2014
M Kitahara, (金子)	Efficient generation of highly immunocompetent dendritic cells from peripheral blood of patients with hepatitis C virus-related hepatocellular carcinoma.	Int Immunopharmacol	21(2)	346-353	2014
N Oishi, (金子)	Molecular biology of liver cancer stem cells.	Liver Cancer	3(2)	71-84	2014
F Lan, (金子)	LECT2 functions as a hepatokine that links obesity to skeletal muscle insulin resistance.	Diabetes	63(5)	1649-1664	2014
Y Takeshita, (金子、本多)	The effects of ezetimibe on non-alcoholic fatty liver disease and glucose metabolism: a randomised controlled trial.	Diabetologia	57(5)	878-890	2014
T Shimakami, (金子、本多)	The acyclic retinoid Peretinoin inhibits hepatitis C virus replication and infectious virus release in vitro.	Sci Rep	4	4688	2014
H Nakagawa, (金子)	In vivo immunological antitumor effect of OK-432-stimulated dendritic cell transfer after radiofrequency ablation.	Cancer Immunol Immunother	63(4)	347-356	2014
K Kato, (金子)	Ectopic fat accumulation and distant organ-specific insulin resistance in Japanese people with nonalcoholic Fatty liver disease.	PLoS One	9(3)	e92170	2014
T Terashima, (金子、本多)	P53, hTERT, WT-1, and VEGFR2 are the most suitable targets for cancer vaccine therapy in HLA-A24 positive pancreatic adenocarcinoma.	Cancer Immunol Immunother	63(5)	479-489	2014
N Nishida, (金子、本多、日野)	New susceptibility and resistance HLA-DP alleles to HBV-related diseases identified by a trans-ethnic association study in Asia.	PLoS One	9(2)	e86449	2014

Wakao S, (出澤)	Muse cells, a novel type of non-tumorigenic pluripotent stem cells, that reside in human mesenchymal tissues.	Spinal Surgery	-	-	(in press)
Okano T, (出澤)	A new age of regenerative medicine: fusion of tissue engineering and stem cell research.	Anat Rec (Hoboken)	297(1)	4-5	2014
Albertine KH, (出澤)	A new age of regenerative medicine: fusion of tissue engineering and stem cell research.	Anat Rec (Hoboken)	297(1)	1-3	2014
Wakao S, (出澤)	Muse cells, a novel type of non-tumorigenic pluripotent stem cells, reside in human mesenchymal tissues.	Pathology International	64(1)	1-9	2014
Kuroda Y, (出澤)	Mesenchymal stem cells and their subpopulation, pluripotent Muse cells, in basic research and regenerative medicine.	Anat Rec	297(1)	98-110	2014
Ogura F, (出澤)	Human adipose tissue possesses a unique population of pluripotent stem cells with non-tumorigenic and low telomerase activities: potential implications in regenerative medicine.	Stem Cells Dev	23(7)	717-728	2014
Ueno A, (坂元)	OATP1B3 expression is strongly associated with Wnt/ β -catenin signalling and represents the transporter of gadoxetic acid in hepatocellular carcinoma.	J Hepatology	61	1080-1087	2014
Lassmann T, (増富)	TERT regulates microRNAs.	Int J Mol Sci	-	-	(in press)
Yamaguchi S, (増富)	Eribulin mesylate targets human telomerase reverse transcriptase in ovarian cancer cells.	PLoS ONE	9	e112438	2014
Kobayashi T, (増富)	Nucleostemin expression in invasive breast cancer.	BMC Cancer	14	215	2014
Maida Y, (増富)	Involvement of TERT in heterochromatin maintenance.	Mol Cell Biol	34	1576-1593	2014
Abe M, (日野)	Association between Wisteria floribunda agglutinin-positive Mac-2 binding protein and the fibrosis stage of non-alcoholic fatty liver disease.	J Gastroenterol	-	-	(in press)

Korenaga M, (日野)	Branched-chain amino acids reduce hepatic iron accumulation and oxidative stress in hepatitis C virus polyprotein-expressing mice.	Liver Int	-	-	(in press)
Omata M, (日野)	Sofosbuvir plus ribavirin in Japanese patients with chronic genotype 2 HCV infection: an open-label, phase 3 trial.	J Viral Hepat	-	-	(in press)
Hara Y, (日野)	Hepatitis C virus core protein suppresses mitophagy by interacting with parkin in the context of mitochondrial depolarization.	Am J Pathol	184	3026-3039	2014
Nakamura M, (日野)	Gemcitabine-based Adjuvant Chemotherapy for Patients with Advanced Gallbladder Cancer.	Anticancer Res	34	3125-3129	2014
Tomiyama Y, (日野)	Hepatic oxidative stress in ovariectomized transgenic mice expressing the hepatitis C virus polyprotein is augmented through suppression of AMPK/PGC-1alpha signaling.	Hepato Res	44	E229-239	2014
Hino K, (日野)	Mitochondrial reactive oxygen species as a mystery voice in hepatitis C.	Hepato Res	44	123-132	2014
Matsuda M, (加藤)	Alternative endocytosis pathway for productive 1 entry of hepatitis C virus.	Journal of General Virology	95(12)	2658-2667	2014
Shimada H, (加藤)	Synthesis of 3',4'-difluoro-3'-deoxyribonucleosides and its evaluation of the biological activities: Discovery of a novel type of anti-HCV agent 3',4'-difluorocordycepin.	Bioorganic & Medicinal Chemistry	22(21)	6174-6182	2014
Hara Y, (加藤)	Hepatitis C virus core protein suppresses mitophagy by interacting with Parkin in the context of mitochondrial depolarization.	American Journal of Pathology	184(11)	3026-3039	2014
Matsuno K, (加藤)	Synthesis and inhibitory activity on hepatitis C virus RNA replication of 4-(1,1,1,3,3,3-hexafluoro-2-hydroxy-2-propyl)aniline analogs.	Bioorganic & Medicinal Chemistry Letters	27(17)	4276-4280	2014
Dansako H, (加藤)	Rab18 is required for viral assembly of hepatitis C virus through trafficking of the core protein to lipid droplets.	Virology	462-463	166-174	2014
Ueda Y, (加藤)	Anti-HCV activity of the Chinese medicinal fungus <i>Cordyceps militaris</i> .	Biochemical and Biophysical Research Communications	447	341-345	2014

Kato N, (加藤)	Genetic characterization of hepatitis C virus in long-term RNA replication using Li23 cell culture systems.	PLoS ONE	9(3)	e91156	2014
Okamoto M, (加藤)	IPS-1 is essential for type III interferon production by hepatocytes and dendritic cells in response to hepatitis C virus infection.	Journal of Immunology	192(6)	2770-2777	2014
Aweya JJ, (堀田)	NS5B induces up-regulation of the BH3-only protein, BIK, essential for the Hepatitis C virus RNA replication and viral release.	Virology	474	41-51	2015
Ratnoglik SL, (堀田)	Induction of cell-mediated immune responses in mice by DNA vaccines that express hepatitis C virus NS3 mutants lacking serine protease and NTPase/RNA helicase activities.	PLoS ONE	9(6)	e98877	2014
Takei S, (堀田)	Oral administration of genetically modified <i>Bifidobacterium</i> displaying HCV-NS3 multi-epitope fusion protein could induce an HCV-NS3-specific systemic immune response in mice.	Vaccine	32(25)	3066-3074	2014
El-Shamy A, (堀田)	Impact of hepatitis C virus heterogeneity on interferon sensitivity: An overview.	World J Gastroenterol	20(24)	7555-7569	2014
Wahyuni TS, (堀田)	Inhibition of hepatitis C virus replication by chalepin and pseudane IX isolated from <i>Ruta angustifolia</i> leaves.	Fitoterapia	99	276-283	2014
Sugiyama K, (齋藤)	Prominent steatosis with hypermetabolism of the cell line permissive for years of infection with hepatitis C virus.	PLoS ONE	9	e94460	2014
Saito Y, (齋藤)	Alterations of epigenetics and microRNAs in hepatocellular carcinoma.	Hepato Res	44(1)	31-42	2014
Tomita K, (齋藤)	Free cholesterol accumulation in hepatic stellate cells: Mechanism of liver fibrosis aggravation in nonalcoholic steatohepatitis in mice.	Hepatology	59(1)	154-160	2014
Tomita K, (齋藤)	Acyl-CoA: cholesterol acyl-transferase a mediates liver fibrosis by regulating free cholesterol accumulation in hepatic stellate cells.	J Hepatol	61(1)	98-106	2014

Hibino S, (齋藤)	Inhibitors of enhancer of zeste homolog 2 (EZH2) activate tumor-suppressor microRNAs in human cancer cells.	Oncogenesis	3	e104	2014
Saito H.	Antigen-immunoglobulin M immune complexes: An important biomarker in chronic liver diseases?	Hepato Res	44(9)	940-943	2014
Takaki Y, (齋藤)	Silencing of microRNA-122 is an early event during hepatocarcinogenesis from nonalcoholic steatohepatitis.	Cancer Sci	105(10)	1254-1260	2014