

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
柘植雅貴 茶山一彰	HBV の感染実験系	田中榮司 竹原徹郎 持田智	Hepatology Practice 第1巻 B型肝炎の診療	文光堂	東京	2013	185-192
柘植雅貴 茶山一彰	B型肝炎、D型肝炎	浅香正博 菅野健太郎 千葉勉	カラー版 消化器病学	西村書店	東京	2013	1150-1155
渡邊綱正 田中靖人	B型肝炎ウイルス (HBV)研究の進歩	林紀夫 日々紀文 上西紀夫 下瀬川徹	Annual Review 消化器 2014	中外医学 社	東京	2014	99-103

雑誌

発表者氏名	論文タイトル名	発表雑誌	巻	ページ	出版年
Kato N, (加藤)	Genetic characterization of hepatitis C virus in long-term RNA replication using Li23 cell culture systems.	PLoS One	9	e91156	2014
Mori K, (加藤)	Adenosine kinase is a key determinant for the anti-HCV activity of ribavirin.	Hepatology	58	1236-1244	2013
Dansako H, (加藤)	Class A scavenger receptor 1 (MSR1) restricts hepatitis C virus replication by mediating toll-like receptor 3 recognition of viral RNAs produced in neighboring cells.	PLoS Pathogens	9	e1003345	2013
Tsugawa Y., Kato H., Fujita T., Shimotohno K., <u>Hijikata M</u>	Critical role of interferon- α constitutively produced in human hepatocytes in response to RNA virus infection	PLoS ONE		DOI: 10.1371/journal.pone.0089869	2014

Katoh H, Okamoto T, Fukuhara T, Kambara H, Morita E, Mori Y, Kamitani W, <u>Matsuura Y.</u>	Japanese Encephalitis Virus Core Protein Inhibits Stress Granule Formation through an Interaction with Caprin-1 and Facilitates Viral Propagation.	J.Virol.	87	489-502	2013
Suzuki R, Matsuda M, Watashi K, Aizaki H, <u>Matsuura Y,</u> Wakita T, Suzuki T.	Signal peptidase complex subunit 1 participates in the assembly of hepatitis C virus through an interaction with E2 and NS2	PLoS Pathog		doi:10.1371/journal.ppat.1003589	2013
Lee H, Komano J, Saitoh Y, Yamaoka S, Kozaki T, Misawa T, Takahama M, Satoh T, Takeuchi O, Yamamoto N, <u>Matsuura Y,</u> Saitoh T, Akira S.	Zinc-finger antiviral protein mediates retinoic acid inducible gene I-like receptor-independent antiviral response to murine leukemia virus	Proc Natl Acad Sci U S A	110	12379-12384	2013
Yoshio S, Kanto T, Kuroda S, Matsubara T, Higashitani K, Kakita N, Ishida H, Hiramatsu N, Nagano H, Sugiyama M, Murata K, Fukuhara T, <u>Matsuura Y,</u> Hayashi N, Mizokami M, Takehara T.	Human BDCA3 (+) dendritic cells are a potent producer of IFN- λ in response to hepatitis C virus	Hepatology	57	1705-1715	2013
Kimura T, Katoh H, Kayama H, Saiga H, Okuyama M, Okamoto T, Umemoto E, <u>Matsuura Y,</u> Yamamoto M, Takeda K.	Ifit1 inhibits Japanese encephalitis virus replication through binding to 5' capped 2'-O unmethylated RNA	J Virol	87	9997-10003	2013
Tripathi LP, Kambara H, Chen YA, Nishimura Y, Moriishi K, Okamoto T, Morita E, Abe T, Mori Y, <u>Matsuura Y,</u> Mizuguchi K.	Understanding the biological context of NS5A-host interactions in HCV infection: a network-based approach	J Proteome Res	12	2537-2551	2013
Kosaka K., Hiraga N., Imamura M., Yoshimi S., Murakami E., Nakahara T., Honda Y., Ono A., Kawaoka T., <u>Tsuge M.</u> , Abe H., Hayes C.N., Miki D., Aikata H., Ochi H., Ishida Y., Tateno C., Yoshizato K., Sasaki T. and Chayama K.	A novel TK-NOG based humanized mouse model for the study of HBV and HCV infections.	Biochem Biophys Res Commun	441(1)	230-5	2013
Ohishi W., Cologne J.B., Fujiwara S., Suzuki G., Hayashi T., Niwa Y., Akahoshi M., Ueda K., <u>Tsuge M.</u> and Chayama K.	Serum interleukin-6 associated with hepatocellular carcinoma risk: A nested case-control study.	Int J Cancer	134(1)	154-63	2013

Naeshiro N., Kakizawa H., Aikata H., Kan H., Fujino H., Fukuhara T., Kobayashi T., Honda Y., Miyaki D., Kawaoka T., <u>Tsuge M.</u> , Hiramatsu A., Imamura M., Kawakami Y., Hyogo H., Ishikawa M., Awai K. and Chayama K.	Percutaneous transvenous embolization for portosystemic shunts associated with encephalopathy: Long-term outcomes in 14 patients.	Hepatol Res.		doi: 10.1111/he pr.12181	2013
<u>Tsuge M.</u> and Chayama K.	Availability of monitoring serum HBV DNA plus RNA during nucleot(s)ide analogue therapy.	J Gastroenterol	48(6)	779-80	2013
Masaki K., Takaki S., Hyogo H., Kobayashi T., Fukuhara T., Naeshiro N., Honda Y., Nakahara T., Ohno A., Miyaki D., Murakami E., Nagaoki Y., Kawaoka T., <u>Tsuge M.</u> , Hiraga N., Hiramatsu A., Imamura M., Kawakami Y., Aikata H., Ochi H., Takahashi S., Arihiro K. and Chayama K.	Utility of controlled attenuation parameter measurement for assessing liver steatosis in Japanese patients with chronic liver diseases.	Hepatol Res.	43	1182–1189	2013
Arataki K., Hayes C.N., Akamatsu S., Akiyama R., Abe H., <u>Tsuge M.</u> , Miki D., Ochi H., Hiraga N., Imamura M., Takahashi S., Aikata H., Kawaoka T., Kawakami H., Ohishi W. and Chayama K.	Circulating microRNA-22 correlates with microRNA-122 and represents viral replication and liver injury in patients with chronic hepatitis	J Med Virol	85(5)	789-98	2013
<u>Tsuge M.</u> , Murakami E., Imamura M., Abe H., Miki D., Hiraga N., Takahashi S., Ochi H., Nelson Hayes C., Ginba H., Matsuyama K., Kawakami H. and Chayama K.	Serum HBV RNA and HBeAg are useful markers for the safe discontinuation of nucleotide analogue treatments in chronic hepatitis B patients.	J Gastroenterol	48(10)	1188-204	2013
Posuwan N, Payungporn S, Tangkijvanich P, Ogawa S, Murakami S, Iijima S, Matsuura K, Shinkai N, <u>Watanabe T.</u> , Poovorawan Y, Tanaka Y	Genetic association of human leukocyte antigens with chronicity or resolution of hepatitis B infection in Thai population.	PLoS One.	9(1)	e86007.	2014
<u>Watanabe T.</u> , Wong DK, Tanaka Y, Seto WK, Lee CK, Fung J, Lin CK, Huang FY, Lai CL, Yuen MF	Role of HLA-DP polymorphisms on chronicity and disease activity of hepatitis B infection in Southern Chinese.	PLoS One	8	e66920	2013
Arata S, Nozaki A, Takizawa K, Kondo M, Morimoto M, Numata K, Hayashi S, <u>Watanabe T.</u> , Tanaka Y, Tanaka K	Hepatic failure in pregnancy successfully treated by online hemodiafiltration: Chronic hepatitis B virus infection without viral genome mutation.	Hepatol Res.	43(12)	1356-60	2013

Sakamoto T, Tanaka Y, Watanabe T, Iijima S, Kani S, Sugiyama M, Murakami S, Matsuura K, Kusakabe A, Shinkai N, Sugauchi F, Mizokami M	Mechanism of the dependence of hepatitis B virus genotype G on co-infection with other genotypes for viral replication.	J Viral Hepat.	20(4)	e27-36	2013
Kobayashi E, Mizukoshi E, Kishi H, Ozawa T, Hamana H, Nagai T, Nakagawa H, Jin A, Kaneko S, Muraguchi A.	A new cloning and expression system yields and validates TCR molecules from blood lymphocytes of cancer patients within 10 days.	Nature Medicine.	19	1542-6	2013
Mizukoshi E, Yamashita T, Arai K, Sunagozaka H, Ueda T, Arihara F, Kagaya T, Yamashita T, Fushimi K, Kaneko S.	Enhancement of tumor-associated antigen-specific T cell responses by radiofrequency ablation of hepatocellular carcinoma.	Hepatology.	57	1448-57	2013
Arihara F, Mizukoshi E, Kitahara M, Takata Y, Arai K, Yamashita T, Nakamoto Y, Kaneko S	Increase in CD14(+)HLA-DR (-/low) myeloid-derived suppressor cells in hepatocellular carcinoma patients and its impact on prognosis.	Cancer Immunol Immunother.	62	1421-30	2013
Kawaguchi T, Kodama T, Hikita H, Tanaka S, Shigekawa M, Nawa T, Shimizu S, Li W, Miyagi T, Hiramatsu N, Tatsumi T, Takehara T	Carbamazepine promotes liver regeneration and survival in mice.	J Hepatol	59	1239-1245	2013
Nishida T, Hiramatsu N, Mizuki M, Nagatomo I, Kida H, Tazumi K, Shinzaki S, Miyazaki M, Yakushijin T, Tatsumi T, Iijima H, Kiso S, Kanto T, Tsujii M, Takehara T.	Managing hepatitis B virus carriers with systemic chemotherapy or biologic therapy in the outpatient clinic.	Hepatol Res	43	339-346	2013
Pei Z, Shi G, Kondo S, Ito M, Maekawa A, Suzuki M, Saito I, Suzuki T and Kanegae Y.	Adenovirus vectors lacking virus-associated RNA expression enhance shRNA activity to suppress hepatitis C virus replication.	Scientific Rep.	3	3575	2013
Maekawa A, Pei Z, Suzuki M, Fukuda F, Kondo S, Saito I and Kanegae Y.	Efficient production of adenovirus vector lacking genes of virus-associated RNAs that disturb cellular RNAi machinery.	Scientific Rep.	3	1136	2013