

研究成果の刊行に関する一覧表

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
Sato M, <u>Kato N</u> , Tateishi R, Muroyama R, Kowatari N, Li W, Goto K, Otsuka M, Shiina S, Yoshida H, Omata M, <u>Koike K</u> .	Impact of PNPLA3 polymorphisms on the development of hepatocellular carcinoma in patients with chronic hepatitis C virus infection.	Hepatol Res	44(10)	E137-144	2014
Sato M, <u>Kato N</u> , Tateishi R, Muroyama R, Kowatari N, Li W, Goto K, Otsuka M, Shiina S, Yoshida H, Omata M, <u>Koike K</u> .	IL28B minor allele is associated with a younger age of onset of hepatocellular carcinoma in patients with chronic hepatitis C virus infection.	J Gastroenterol	49(4)	748-754	2014
Sato M, Kondo M, Tateishi R, Fujiwara N, <u>Kato N</u> , Yoshida H, Taguri M, <u>Koike K</u> .	Impact of IL28B genetic variation on HCV-induced liver fibrosis, inflammation, and steatosis: a meta-analysis.	PLoS One	9(3)	E91822	2014
Ohno M, Otsuka M, Kishikawa T, Shibata C, Yoshikawa T, Takata A, Muroyama R, Kowatari N, Sato M, <u>Kato N</u> , Kuroda S, <u>Koike K</u> .	Specific delivery of microRNA93 into HBV-replicating hepatocytes downregulates protein expression of liver cancer susceptible gene MICA.	Oncotarget	5(14)	5581-5590	2014
Shibata C, Ohno M, Otsuka M, Kishikawa T, Goto K, Muroyama R, <u>Kato N</u> , Yoshikawa T, Takata A, <u>Koike K</u> .	The flavonoid apigenin inhibits hepatitis C virus replication by decreasing mature microRNA122 levels.	Virology	462-463	42-48	2014
Goto K, <u>Kato N</u> .	MICA SNPs and the NKG2D system in virus-induced HCC.	J Gastroenterol	50(3)	261-272	2015

Li W, Goto K, Matsubara Y, Ito S, Murayama R, Li Q, <u>Kato N</u>	The characteristic changes in hepatitis B virus X region for hepatocellular carcinoma: A comprehensive analysis based on global data.	PLoS One	10(5)	E0125555	2015
Nakamoto S, Kanda T, Nakaseko C, Sakaida E, Ohwada C, Takeuchi M, Takeda Y, Mimura N, Iseki T, Wu S, Arai M, Imazeki F, Saito K, Shirasawa H, <u>Yokosuka O.</u>	Reactivation of hepatitis B virus in hematopoietic stem cell transplant recipients in Japan: efficacy of nucleos(t)ide analogues for prevention and treatment.	Int J Mol Sci	15(11)	21455-21467	2014
Jiang X, Kanda T, Wu S, Nakamura M, Miyamura T, Nakamoto S, Banerjee A, <u>Yokosuka O.</u>	Regulation of microRNA by hepatitis B virus infection and their possible association with control of innate immunity.	World J Gastroenterol	20(23)	7197-7206	2014
Kanda T, Jiang X, <u>Yokosuka O.</u>	Androgen receptor signaling in hepatocellular carcinoma and pancreatic cancers.	World J Gastroenterol	20(28)	9229-9236	2014
Jiang X, Kanda T, Nakamoto S, Haga Y, Sasaki R, Nakamura M, Wu S, Mikata R, <u>Yokosuka O.</u>	Knockdown of glucose-regulated protein 78 enhances poly(ADP-ribose) polymerase cleavage in human pancreatic cancer cells exposed to endoplasmic reticulum stress.	Oncol Rep	32(6)	2343-2348	2014
Jiang X, Kanda T, Nakamoto S, Miyamura T, Wu S, <u>Yokosuka O.</u>	Involvement of androgen receptor and glucose-regulated protein 78 kDa in human hepatocarcinogenesis.	Exp Cell Res	323(2)	326-336	2014

Yasui S, Fujiwara K, Nakamura M, Miyamura T, Yonemitsu Y, Mikata R, Arai M, Kanda T, Imazeki F, Oda S, <u>Yokosuka O.</u>	Virological efficacy of combination therapy with corticosteroid and nucleoside analogue for severe acute exacerbation of chronic hepatitis B.	J Viral Hepat	22(2)	94-102	2015
Nakamura M, Kanda T, Nakamoto S, Haga Y, Sasaki R, Jiang X, Yasui S, Arai M, <u>Yokosuka O.</u>	Reappearance of serum HBV DNA in patients with hepatitis B surface antigen seroclearance.	Hepatology			[Epub ahead of print]
Otsuka M, Kishikawa T, Yoshikawa T, Ohno M, Takata A, Shibata C, <u>Koike K.</u>	The role of microRNAs in hepatocarcinogenesis : current knowledge and future prospects.	J Gastroenterol	49(2)	173-184	2014
Shibata C, Otsuka M, Kishikawa T, Ohno M, Yoshikawa T, Takata A, <u>Koike K.</u>	Diagnostic and therapeutic application of noncoding RNAs for hepatocellular carcinoma.	World J Hepatol	7(1)	1-6	2015
Watanabe Y, Yamamoto H, Oikawa R, Toyota M, Yamamoto M, Kokudo N, Tanaka S, Arii S, Yotsuyanagi H, <u>Koike K.</u> , Itoh F.	DNA methylation at hepatitis B viral integrants is associated with methylation at flanking human genomic sequences.	Genome Res	25(3)	328-337	2015

Kashiyama T, Oda K, Ikeda Y, Shiose Y, Hirota Y, Inaba K, Makii C, Kurikawa R, Miyasaka A, Koso T, Fukuda T, Tanikawa M, Shoji H, Sone K, Arimoto T, Wada-Hiraike O, Kawana K, Nakagawa S, <u>Matsuda K</u> , McCormick F, Aburatani H, Yano T, Osuga Y, Fujii T.	Antitumor activity and induction of TP53-dependent apoptosis toward ovarian clear cell adenocarcinoma by the dual PI3K/mTOR inhibitor DS-7423.	PLoS One	9(2)	E87220	2014
Lin J, Deng Z, Tanikawa C, Shuin T, Miki T, <u>Matsuda K</u> , Nakamura Y.	Downregulation of the tumor suppressor HSPB7, involved in the p53 pathway, in renal cell carcinoma by hypermethylation.	Int J Oncol	44(5)	1490-1498	2014
Yamamoto Y, Miyamoto M, Tatsuda D, Kubo M, Nakagama H, Nakamura Y, Sato H, <u>Matsuda K</u> , Watanabe T, Ohta T.	A rare polymorphic variant of NBS1 reduces DNA repair activity and elevates chromosomal instability.	Cancer Res	74(14)	3707-3715	2014

Zhang B, Jia WH, <u>Matsuda K</u> , Kweon SS, Matsuo K, Xiang YB, Shin A, Jee SH, Kim DH, Cai Q, Long J, Shi J, Wen W, Yang G, Zhang Y, Li C, Li B, Guo Y, Ren Z, Ji BT, Pan ZZ, Takahashi A, Shin MH, Matsuda F, Gao YT, Oh JH, Kim S, Ahn YO, Chan AT, Chang-Claude J, Slattery ML, Gruber SB, Schumacher FR, Stenzel SL, Casey G, Kim HR, Jeong JY, Park JW, Li HL, Hosono S, Cho SH, Kubo M, Shu XO, Zeng YX, Zheng W.	Large-scale genetic study in East Asians identifies six new loci associated with colorectal cancer risk.	Nat Genet	46(6)	533-542	2014
Fujitomo T, Daigo Y, <u>Matsuda K</u> , Ueda K, Nakamura Y.	Identification of a nuclear protein, LRRC42, involved in lung carcinogenesis.	Int J Oncol	45(1)	147-156	2014

<p>Cai Q, Zhang B, Sung H, Low SK, Kweon SS, Lu W, Shi J, Long J, Wen W, Choi JY, Noh DY, Shen CY, Matsuo K, Teo SH, Kim MK, Khoo US, Iwasaki M, Hartman M, Takahashi A, Ashikawa K, <u>Matsuda K</u>, Shin MH, Park MH, Zheng Y, Xiang YB, Ji BT, Park SK, Wu PE, Hsiung CN, Ito H, Kasuga Y, Kang P, Mariapun S, Ahn SH, Kang HS, Chan KY, Man EP, Iwata H, Tsugane S, Miao H, Liao J, Nakamura Y, Kubo M, Delahanty RJ, Zhang Y, Li B, Li C, Gao YT, Shu XO, Kang D, Zheng W.</p>	<p>Genome-wide association analysis in East Asians identifies breast cancer susceptibility loci at 1q32.1, 5q14.3 and 15q26.1.</p>	<p>Nat Genet</p>	<p>46(8)</p>	<p>886-890</p>	<p>2014</p>
<p>Deng Z, <u>Matsuda K</u>, Tanikawa C, Lin J, Furukawa Y, Hamamoto R, Nakamura Y.</p>	<p>Late cornified envelope group I, a novel target of p53, regulates PRMT5 activity.</p>	<p>Neoplasia</p>	<p>16(8)</p>	<p>656-664</p>	<p>2014</p>

<u>Matsuda K</u> , Takahashi A, Middlebrooks CD, Obara W, Nasu Y, Inoue K, Tamura K, Yamasaki I, Naya Y, Tanikawa C, Cui R, Figueroa JD, Silverman DT, Rothman N, Namiki M, Tomita Y, Nishiyama H, Kohri K, Deguchi T, Nakagawa M, Yokoyama M, Miki T, Kumon H, Fujioka T, Prokunina-Olssoon L, Kubo M, Nakamura Y, Shuin T.	Genome-wide association study identified SNP on 15q24 associated with bladder cancer risk in Japanese population.	Hum Mol Genet	24(4)	1177-1184	2015
Lo PH, Tanikawa C, Katagiri T, Nakamura Y, <u>Matsuda K</u> .	Identification of novel epigenetically inactivated gene PAMR1 in breast carcinoma.	Oncol Rep	33(1)	267-273	2015
Komohara Y, <u>Jinushi M</u> , Takeya M.	Clinical significance of macrophage heterogeneity in human malignant tumors.	Cancer Sci	105(1)	1-8	2014
<u>Jinushi M</u>	Immune regulation of therapy-resistant niches: Emerging targets for improving anticancer drug responses.	Cancer Metastasis Rev	33(2-3)	737-745	2014
Yamashina T, Baghdadi M, Yoneda A, Kinoshita I, Suzu S, Dosaka-Akita H, <u>Jinushi M</u> .	Cancer stem-like cells derived from chemoresistant tumors have a unique capacity to prime tumorigenic myeloid cells.	Cancer Res	74(10)	2698-2709	2014
Jinushi T, Shibayama Y, Kinoshita I, Oizumi S, <u>Jinushi M</u> , Aota T, Takahashi T, Horita S, Dosaka-Akita H, Iseki K.	Low expression levels of microRNA-124-5p correlated with poor prognosis in colorectal cancer via targeting of SMC4.	Cancer Med	3(6)	1544-1552	2014

<u>Jinushi M,</u> Komohara Y.	Tumor-associated macrophages as an emerging target against tumors: Creating a new path from bench to bedside.	Biochim Biophys Acta	1855(2)	123-130	2015
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