

研究成果の刊行に関する一覧表

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
<u>Kimura K.</u>	Should we try antiviral therapy for hepatitis C virus infection with pyoderma-gangrenosum-like lesions?	Hepatol Res	44	173-175	2014 (in press)
Aoki J, Kowazaki Y, Ohtsuki T, <u>Kimura K.</u> et al.	Kinetics of Peripheral Hepatitis B Virus-specific CD8 ⁺ T Cells in Patients with Onset of Viral Reactivation.	J gastroenterology	48	728-37	2013
<u>Sekiguchi S,</u> <u>Kimura K.</u> et al.	Immunization with a Recombinant Vaccinia Virus That Encodes Nonstructural Proteins of the Hepatitis C Virus Suppresses Viral Protein Levels in Mouse Liver	PLOS ONE	Vol.7 No.12	e51656(1-12)	2012
<u>Sakata, K.</u> <u>Kojima S.</u> et al.	HCV NS3 protease enhances liver fibrosis via binding to and activating TGF-β type I receptor	Sci. Rep.	3	3243	2013
<u>Qin Xian-Yang,</u> <u>Kojima S.</u> et al.	The Effect of Acyclic Retinoid on the Metabolomic Profiles of Hepatocytes and Hepatocellular Carcinoma Cells	PLOS ONE	Vol.8 No.12	e82860(1-11)	2013
<u>Sakata, K.</u> <u>Kojima S.</u> et al.	Neovessel formation promotes liver fibrosis via providing latent transforming growth factor-β	Biochem. Biophys. Res. Commun.:	443(3)	950-956.	2014
<u>Yamagata H,</u> <u>Ikejima K.</u> et al.	Altered expression and function of hepatic natural killer T cells in obese and diabetic KK-A ^y mice.	Hepatol Res	43(3)	276-288	2013

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Hosoya S, <u>Ikejima K</u> , et al.	Innate immune responses involving natural killer and natural killer T cells promote liver regeneration after partial hepatectomy in mice.	Am J Physiol Gastrointest Liver Physiol.	304(3)	G293-G 299	2013
Fukuo Y, <u>Ikejima K</u> , et al.	Abnormality of autophagic function and cathepsin expression in the liver from patients with non-alcoholic fatty liver disease.	Hepatol Res.	doi: 10.1111/hepr.12282.	1-11	2013
<u>Okusaka T</u> , Ojima H, Morizane C, Ikeda M, Shibata T	Emerging drugs for biliary cancer.	Expert Opin Emerg Drugs.	(Vol.19 No.1 (2014))		2013
Valle JW, Furuse J, Jitlal M, Bridgewater J, <u>Okusaka T</u> et al.	Cisplatin and gemcitabine for advanced biliary tract cancer: a meta-analysis of two randomised trials.	Ann Oncology	25(2)	391-398	2014
Arai Y, Totoki Y, Hosoda F, <u>Okusaka T</u> , et al.	Fibroblast growth factor receptor 2 tyrosine kinase fusions define a unique molecular subtype of cholangiocarcinoma.	Hepatology			2013
Ueno H, Ioka T, <u>Okusaka T</u> , et al.	Randomized phase III study of gemcitabine plus S-1, S-1 alone, or gemcitabine alone in patients with locally advanced and metastatic pancreatic cancer in Japan and Taiwan: GEST study.	J Clin Oncol.	31(13)	1640-16 48	2013

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
<u>Harada et al.</u>	Alteration of energy metabolism in the pathogenesis of bile duct lesions in primary biliary cirrhosis.	J Clin Pathol			2014 (in press)
<u>Harada et al.</u>	Clinicopathological significance of serum fractalkine in primary biliary cirrhosis.	Dig Dis Sci	58	3037-3043	2013
<u>Harada et al.</u>	Notch1-Hes1 signalling axis in the tumourigenesis of biliary neuroendocrine tumours.	J Clin Pathol	66	386–391	2013
<u>Harada et al.</u>	Monocyte chemoattractant protein-1 derived from biliary innate immunity contributes to hepatic fibrogenesis.	J Clin Pathol	64	660-665	2011
<u>Osawa Y, Hoshi M, Yasuda I, Saibara T, Moriwaki H, Kozawa O.</u>	Tumor necrosis factor- α promotes cholestasis-induced liver fibrosis in the mouse through tissue inhibitor of metalloproteinase-1 production in hepatic stellate cells.	PLOS One.	Vol.8 No.6	e65251(1-10)	2013
<u>Osawa Y, Suetsugu A, Matsushima-Nishiwaki R, et al.</u>	Liver acid sphingomyelinase inhibits growth of metastatic colon cancer.	J Clin Invest	123	834-843	2013