

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
なし							

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、水腰)	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、水腰)	Characteristics of hepatic fatty acid compositions in patients with nonalcoholic steatohepatitis.	Liver Int	-	-	(in press)
T Yamashita, (金子、中本、水腰)	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、村上)	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、中本、水腰)	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、水腰)	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、村上)	The acyclic retinoid Peretinoin inhibits hepatitis C virus replication and infectious virus release in vitro.	Sci Rep	4	4688	2014
H Nakagawa, (金子、中本、水腰)	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、水腰)	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
Nemoto T, (中本)	Comparison of hepatic arterial infusion chemotherapy and sorafenib in elderly patients with advanced hepatocellular carcinoma: A case series.	Mol Clin Oncol	2 (6)	1028-1034	2014
Ofuji K, (中本)	A peptide antigen derived from EGFR T790M is immunogenic in non-small cell lung cancer.	Int J Oncol	46 (2)	497-504	2014
Miyake Y, (中本)	Multicenter validation study of anti-programmed cell death-1 antibody as a serological marker for type 1 autoimmune hepatitis.	Hepatol Res	44 (13)	1299-1307	2014
Nakamura R, (橋本)	Large hypomethylated domain serves as strong repressive machinery for key developmental genes in vertebrates.	Development	141	2568-2580	2014
Ito H, (石川)	Induction of hepatitis B virus surface antigen-specific cytotoxic T lymphocytes can be up-regulated by the inhibition of indoleamine 2,3-dioxygenase activity.	Immunology	142	614-623	2014
Ohtaki H, (石川)	Kynurenine production mediated by indoleamine 2,3-dioxygenase aggravates liver injury in HBV-specific CTL-induced fulminant hepatitis.	Biochimica et Biophysica Acta	1842	1464-1471	2014

Mukaide M, (考藤)	High-throughput and sensitive next-generation droplet digital PCR assay for the quantitation of the hepatitis C virus mutation at core amino acid 70.	J Virol Methods	207	169-177	2014
Yamada R, (考藤)	Significance of liver stiffness measurement by acoustic radiation force impulse (ARFI) among hepatitis C patients.	J Med Virol	86	241-247	2014
Inuzuka T, (高橋)	Mouse Models of Hepatitis B Virus Infection Comprising Host-Virus Immunologic Interactions.	Pathogens	3	377-389	2014
Wieland S (高橋)	Human plasmacytoid dendritic cells sense lymphocytic choriomeningitis virus-infected cells in vitro.	Journal of Virology	88	752-757	2014
Yamada N, (加藤)	Acute Hepatitis B of Genotype H Resulting in Persistent Infection.	World J Gastroenterol	20(11)	3044-3049	2014
Kobayashi E, (村口)	Retroviral vectors for homologous recombination provide efficient cloning and expression in mammalian cells.	Biochem Biophys Res Commun	444(3)	319-324	2014
Kobayashi E, (村口)	A novel system for cloning human TCRs: Cutting short the way to TCR-based anticancer therapy.	Oncoimmunology	3(1)	e27258	2014
Ishihara M, (池田)	Systemic CD8+ T Cell-Mediated Tumorcidal Effects by Intratumoral Treatment of Oncolytic Herpes Simplex Virus with the Agonistic Monoclonal Antibody for Murine Glucocorticoid-Induced Tumor Necrosis Factor Receptor.	PLoS One	9	e104669 (online)	2014
O'Sullivan T, (池田)	Interleukin-17D mediates tumor rejection through recruitment of natural killer cells.	Cell Reports	7	989-998	2014
Hosoi H, (池田)	Stimulation through very late antigen-4 and -5 improves the multifunctionality and memory formation of CD8 ⁺ T cells.	European Journal of Immunology	44	1727-1758	2014
Koo CX, (石井)	RNA Polymerase III Regulates Cytosolic RNA:DNA Hybrids and Intracellular MicroRNA Expression.	J Biol Chem	-	-	(in press)
Temizoz B, (石井)	TLR9 and STING agonists synergistically induce innate and adaptive type II IFN.	Eur J Immunol	-	-	(in press)

Natsuaki Y, (石井)	Perivascular leukocyte clusters are essential for efficient activation of effector T cells in the skin.	Nat Immunol	15(11)	1064-1069	2014
Piao Z, (石井)	Protective properties of a fusion pneumococcal surface protein A (PspA) vaccine against pneumococcal challenge by five different PspA clades in mice.	Vaccine	32(43)	5607-5613	2014
Uraki R, (石井)	Hemozoin as a novel adjuvant for inactivated whole virion influenza vaccine.	Vaccine	32(41)	5295-5300	2014
Mizukami T, (石井)	System vaccinology for the evaluation of influenza vaccine safety by multiplex gene detection of novel biomarkers in a preclinical study and batch release test.	PLoS One	9(7)	e101835	2014
Hemmi M, (石井)	The early activation of CD8+ T cells is dependent on type I IFN signaling following intramuscular vaccination of adenovirus vector.	Biomed Res Int	2014	158128	2014
Yagi M, (石井)	Protective epitopes of the Plasmodium falciparum SERA5 malaria vaccine reside in intrinsically unstructured N-terminal repetitive sequences.	PLoS One	9(6)	e98460	2014
Zhao H, (石井)	Olfactory plays a key role in spatiotemporal pathogenesis of cerebral malaria.	Cell Host Microbe	15(5)	551-563	2014
Onishi M, (石井)	Hemozoin is a potent adjuvant for hemagglutinin split vaccine without pyrogenicity in ferrets.	Vaccine	32(25)	3004-3009	2014
Imanishi T, (石井)	Nucleic acid sensing by T cells initiates Th2 cell differentiation.	Nat Commun	5	3566	2014
Lam AR, (石井)	RAE1 ligands for the NKG2D receptor are regulated by STING-dependent DNA sensor pathways in lymphoma.	Cancer Res	74(8)	2193-2203	2014