

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	発表雑誌名	巻	頁	年
Sakamoto Y, Kosuge T, et al.	Risk factors for early bilirubinemia after major hepatectomy for perihilar cholangiocarcinoma with portal vein embolization.	Hepato-Gastroenterology	57	22-28	2010
Ban D, Kosuge T, et al.	Pancreatic ducts as an important route of tumor extension for acinar cell carcinoma of the pancreas.	American Journal of Surgical Pathology	34	1025-1036	2010
Sato K, Kosuge T, et al.	A conundrum for randomized controlled trials: experience from a small hepatocellular carcinoma trial.	Japanese Journal of Clinical Oncology	40	949-953	2010
Shimada K, Kosuge T, et al.	Analysis of 5-year survivors after a macroscopic curative pancreatectomy for invasive ductal adenocarcinoma.	World Journal of Surgery	34	1908-1915	2010
Yuri Miyazawa, Kosuge T, et al.	CUB domain-containing protein 1,a prognostic factor for human pancreatic cancers,promotes cell migration and extracellular matrix degradation	Cancer Res	70	5136-5146	2010
N Hiraoka, Kosuge T, et al.	Tumor necrosis is a postoperative prognostic maker for pancreatic cancer patients with a high interobserver reproducibility in histological evaluation	Br J Cancer.	103	1057-1065	2010
Hidenori Ojima, Kosuge T, et al.	Establishment of six new human biliary tract carcinoma cell lines and identification of MAGEH1 as a candidate biomarker for predicting the efficacy of gemcitabine treatment	Cancer Sci	101	882-888	2010
Sakamoto Y, Kosuge T, et al.	Surgical management of infrahilar/suprapancreatic cholangiocarcinoma: an analysis of the surgical procedures, surgical margins, and survivals of 77 patients.	J Gastrointest Surg	14	335-343	2010
Reiko Satow, Kosuge T, et al.	Combined functional genome survey of therapeutic targets for hepatocellular carcinoma	Clin Cancer Res.	16	2518-2528	2010
Yusuke Yamamoto, Kosuge T, et al.	Long-term Recurrence-free Survival in a Patient with Primary Hepatic Carcinosarcoma: Case Report with a Literature Review	Japanese Journal of Clinical Oncology	40	166-173	2010
Kajiwara T, Kosuge T, et al.	An analysis of risk factors for pancreatic fistula after pancreaticoduodenectomy: clinical impact of bile juice infection on day 1.	Langenbecks Arch Surg.	395	707-712	2010
Ikai I, Matsuyama Y, et al.	Report of the 18th follow-up survey of primary liver cancer in Japan	Hepatology Research	40	1043-1059	2010

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Matsuyama Y.	A comparison of the results of intent-to-treat, per-protocol, and g-estimation in the presence of non-random treatment changes in a time-to-event non-inferiority trial	Statistics in Medicine	29	2107-2116	2010
Takayasu K, Matsuyama Y,et al. (Liver Cancer Study Group of Japan.)	Overall survival after transarterial lipiodol infusion chemotherapy with or without embolization for unresectable hepatocellular carcinoma: Propensity score analysis.	American Journal of R	194	830-837	2010
Yamamoto K, Matsuyama Y,et al.	AFP, AFP-L3, DCP, and GP73 as markers for monitoring treatment response and recurrence and as surrogate markers of clinicopathological variables of HCC	Journal of Gastroentero	45	1272-1282	2010
Sugiyama E, <u>Ueno H</u> , et al.	Population pharmacokinetics of gemcitabine and its metabolite in Japanese cancer patients.	Clin Pharmacokinet	49	549-558	2010
Furuse J, <u>Ueno H</u> , et al.	Phase I/II study of the pharmacokinetics, safety and efficacy of S-1 in patients with advanced hepatocellular carcinoma.	Cancer Sci	101	2606-2611	2010
Iwasa S, <u>Ueno H</u> , et al.	Cisplatin and etoposide as first-line chemotherapy for poorly differentiated neuroendocrine carcinoma of the hepatobiliary tract and pancreas.	Jpn J Clin Oncol.	40	313-318	2010
Matsubara J, <u>Ueno H</u> , et al.	Survival prediction for pancreatic cancer patients receiving gemcitabine treatment.	Molecular and Cellular Proteomics	9	695-704	2010
Suzuki E, <u>Ueno H</u> , et al.	Treatment efficact/safety and prognostic factors in patients with advanced biliary tract cancer receiving gemcitabine monotherapy:an analysis of 100 cases.	Oncology	79	39-45	2010
Soeda A, <u>Ueno H</u> , et al.	Long-term administration of wilms tumor-1 peptide vassine in combination with gemcitabine causes severe local skin inflammation at injection sites.l (in press,2010)	Jpn J Clin Onco			2010
Suzuki E, <u>Ueno H</u> , et al.	A phase I/II study of combined chemptherapy with mitoxantrone and uracil/tegafur for advanced epatocellular carcinoma. (in press,2010)	Jpn J Clin Oncol			2010
Takano S, <u>Miyazaki M</u> ,et al.	Increased circulating cell signalling phosphoproteins in sera are useful for the detection of pancreatic cancer	British Journal of Cancer	103	223-231	2010
Hatori T, et al.	Duodenum-preserving total pancreatectomy for pancreatic neoplasms.	J Hepatobiliary Pncreat Sci	17	824-830	2010

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Seki M, <u>Saiura A</u> ,et al.	Widespread and multifocal carcinomas in situ (CISs) through almost the entire pancreas: report of a case with preoperative cytological diagnosis.	Langenbecks Arch Surg.	395	589-592	2010
<u>Saiura A</u> ,et al.	Intrahepatic cholangiocarcinoma: analysis of 44 consecutive resected cases including 5 cases with repeat resections.	Am J Surg.	201	203-208	2011
Yamamoto J, <u>Saiura A</u> ,et al.	Improved survival of left-sided pancreas cancer after surgery.	Jpn J Clin Oncol.	40	530-536	2010
Fujii T, <u>Nakao A</u> ,et al.	Prognostic impact of pancreatic margin status in the intraductal papillary mucinous neoplasms of the pancreas	Surgery	148	285-290	2010
<u>Nakao A</u>	Selection and outcome of portal vein resection in pancreatic cancer	Cancers	2010	1990-2000	2010
<u>Nakao A</u> ,et al.	Pancreatic head resection with segmental duodenectomy for pancreatic neoplasms	J Hepatobiliary Pancreat Surg	17	788-791	2010
Okamura Y, <u>Nakao A</u> ,et al.	Adenosquamous carcinoma arising in an intraductal papillary mucinous neoplasm of the pancreas	Pancreas	39	945-947	2010
Eguchi H, <u>Nagano H</u> , et al.	A thick pancreas is a risk factor for pancreatic fistula after a distal pancreatectomy: Selection of the closure technique according to the thickness. (in press).	Digestive Surgery			2010
Tomimaru Y, <u>Nagano H</u> , et al.	Synergistic antitumor effect of interferon- β with gemcitabine in interferon- α -non-responsive pancreatic cancer cells.	Int J Oncol			2010
Tomimaru Y, <u>Nagano H</u> , et al.	Utility of 2-[¹⁸ F] fluoro-2-deoxy-D-glucose positron emission tomography in differential diagnosis of benign and malignant intraductal papillary-mucinous neoplasm of the pancreas.	Oncol Rep.	24	613-620	2010
Akita A, <u>Nagano H</u> , et al.	Mural Nodule in Branch Duct Type Intraductal Papillary Mucinous Neoplasms of the Pancreas is a Marker of Malignant Transformation and Indication for Surgery.	Am J Surgery			2010
Akita H, <u>Nagano H</u> , et al.	EpCAM is a significant prognostic factor in pancreatic cancer patients by suppressing cell activity.	Oncogene			2010

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Arakawa Y, <u>Shimada M</u> , et al.	Effects of Pegylated Interferon α 2b on Metastasis of Hepatocellular Carcinoma. [Epub ahead of print]	J Surg Res.			2010
Batmunkh E, <u>Shimada M</u> , et al.	Expression of hypoxia-inducible factor-1 alpha (HIF-1alpha) in patients with the gallbladder carcinoma.	Int J Clin Oncol.	15	59-64	2010
Miyake K, <u>Shimada M</u> , et al.	Serum evaluation of soluble interferon-alpha/beta receptor and high-sensitivity C-reactive protein for diagnosis of the patients with gastrointestinal and hepatobiliary-pancreatic cancer.	Cytokine.	49	251-255	2010
Nishi M, <u>Shimada M</u> , et al.	Role of dihydropyrimidine dehydrogenase and thymidylate synthase expression in immunohistochemistry of intrahepatic cholangiocarcinoma.	Hepatol Res.	41	64-70	2010
<u>Shimada M</u> , et al.	CD133 expression in a potential prognostic indicator in intrahepatic cholangiocarcinoma.	J Gastroenterol.	45	896-902	2010
Fujita H, <u>Tanaka M</u> , et al.	Gene Expression Levels as Predictive Markers of Outcome in Pancreatic Cancer after Gemcitabine-Based Adjuvant Chemotherapy	NEOPLASIA	12	807-817	2010
Ikenaga N, <u>Tanaka M</u> , et al.	MicroRNA-203 expression as a new prognostic marker of pancreatic adenocarcinoma	Annals of surgical oncology	2010	3120-3128	2010
Ingkakul T, <u>Tanaka M</u> , et al.	Predictors of the presence of concomitant invasive ductal carcinoma in intraductal papillary mucinous neoplasm of the pancreas	Annals of surgery	251	70-75	2010
Moriyama T, <u>Tanaka M</u> , et al.	Enhanced cell migration and invasion of CD133+ pancreatic cancer cells cocultured with pancreatic stromal cells	Cancer	116	3357-3368	2010
Onimaru M, <u>Tanaka M</u> , et al.	Combination with low-dose gemcitabine and hTERT-promoter-dependent conditionally replicative adenovirus enhances cytotoxicity through their crosstalk mechanisms in pancreatic cancer	Cancer Letters	294	178-186	2010
Onimaru M, <u>Tanaka M</u> , et al.	Gemcitabine synergistically enhances the effect of adenovirus gene therapy via activation of the CMV promoter in pancreatic cancer cells.	Cancer Gene Therapy	17	541-549	2010

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Sadakari Y, <u>Tanaka M</u> ,et al.	Cyst Size Indicates Malignant Transformation in Branch Duct Intraductal Papillary Mucinous Neoplasm of the Pancreas Without Mural Nodules	Pancreas	39	232-236	2010
Sadakari Y, <u>Tanaka M</u> ,et al.	Invasive carcinoma derived from the nonintestinal type intraductal papillary mucinous neoplasm of the pancreas has a poorer prognosis than that derived from the intestinal type	Surgery	147	812-817	2010
<u>Tanaka M.</u>	Controversies in the management of pancreatic IPMN	Nature reviews. Gastroenterology & hepatology	8	56-60	2011
Yu J, <u>Tanaka M</u> ,et al.	MicroRNA, hsa-miR-200c, is an independent prognostic factor in pancreatic cancer and its upregulation inhibits pancreatic cancer invasion but increases cell proliferation	Molecular cancer	9	1-10	2010
Imamura Y, <u>Baba H</u> ,et al.	Significance of renal rimgrade on computed tomography in severity evaluation of acute pancreatitis	Pancreas	39	41-46	2010
Hashimoto D, <u>Baba H</u> ,et al.	Can the estimation of physiologic ability and surgical stress(E-PASS)scoring system predict operative morbidity after distal pancreatectomy?	Surg Today	40	632-637	2010
Hirota M, <u>Baba H</u> ,et al.	Pancreatoduodenectomy using a no-touch isolation technique.	Am J Surg	199	e65-e68	2010
Ishikawa S, <u>Baba H</u> ,et al.	The role of oxysterol binding protein-related protein 5 in pancreatic cancer.	Cancer Sci	101	898-905	2010
Nakahara O, <u>Baba H</u> ,et al.	Clinical significance of dihydropyrimidine dehydrogenase and thymidylate synthase expression in patients with pancreatic cancer.	Int J Clin Oncol	15	39-45	2010
Sugita H, <u>Baba H</u> ,et al.	Nitric oxide inhibits proliferation and invasion of pancreatic cancer cells through degradation of insulin receptor substrate-1 protein.	Mol Cancer Res	8	1152-1163	2010
Wang J, <u>Baba H</u> , et al.	Relationship of strain dependent susceptibility to experimentally induced acute pancreatitis with regulation of Press1 and Spink3 expression .	Lab Invest	90	654-664	2010
Ida S, <u>Baba H</u> ,et al.	Chronic pancreatitis in mice by treatment with cholinedeficient ethionine-supplemented diet.	Exp Anim	59	421-429	2010

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Ikuta Y, <u>Baba H</u> ,et al.	Detection of liver metastases secondary to pancreatic cancer:utility of combined helical computed tomography during arterial portography with biphasic computed tomography-assisted hepatic arteriography.(in press)	J Gastroenterol			2010
Takamori H, <u>Baba H</u> ,et al.	Perioperative intra-arterial and systemic chemotherapy for pancreatic cancer.(in press)	Ann Surg Oncol			2010
Takahashi N, <u>Chijiwa K</u> ,et al.	Dickkopf-1 is Overexpressed in Human Pancreatic Ductal Adenocarcinoma Cells and is Involved in Invasive Growth.	International Journal of Cancer	126	1611-1620	2010
Ikura Y, <u>Nakamori S</u> ,et al.	Hepatocellular carcinomas can develop in simple fatty livers in the setting of oxidative stress.	Pathology	43	167-168	2011
Kamiyama S, <u>Nakamori S</u> ,et al.	Expression and the role of 3'-phosphoadenosine 5'-phosphosulfate transporters in human colorectal carcinoma.	Glycobiology	21	235-246	2011
Masuda H, <u>Nakamori S</u> ,et al.	Predictive factors for the effectiveness of neoadjuvant chemotherapy and prognosis in triple-negative breast cancer patients.	Cancer Chemother Pharmacol			2011
Matsubara J, <u>Nakamori S</u> ,et al.	Reduced plasma level of CXC chemokine ligand 7 in patients with pancreatic cancer.	Cancer Epidemiol Biomarkers Prev	20	160-171	2011
Murakoshi Y, <u>Nakamori S</u> ,et al.	Plasma biomarker discovery and validation for colorectal cancer by quantitative shotgun mass spectrometry and protein microarray.	Cancer Sci			2011
Okusaka T, <u>Nakamori S</u> ,et al.	Phase II study of erlotinib plus gemcitabine in Japanese patients with unresectable pancreatic cancer.	Cancer Sci	102	425-431	2010
European Study Group for Pancreatic Cancer. (<u>Nakamori S</u> ...et al.)	Adjuvant chemotherapy with fluorouracil plus folinic acid vs gemcitabine following pancreatic cancer resection: a randomized controlled trial.	JAMA	304	1073-1081	2010
Keiichi Okano, <u>Yasuyuki Suzuki</u> ,et al.	Slow parenchymal flattening technique for distal pancreatectomy using an endopath stapler:simple and safe technical management	Hepato-Gastroenterology	57	1309-1313	2010
Keiichi Okano, <u>Yasuyuki Suzuki</u>	18F-fluorodeoxyglucose positron emission tomography in the diagnosis of small pancreatic cancer	World Journal of Gastroenterology	17	231-235	2011

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Okusaka T,Funakoshi A,et al.	Gemcitabine alone or in combination with cisplatin in patients with biliary tract cancer: a comparative multicentre study in Japan.	Br J Cancer	103	469-474	2010
Okusaka T,Funakoshi A,et al.	Phase II study of erlotinib plus gemcitabine in Japanese patients with unresectable pancreatic advanced biliary tract cancer.	Cancer Sci			2010
Yotsumoto F,Funakoshi A,et al.	Amphiregulin regulates the activation of ERK and Akt through epidermal growth factor receptor and HER3 signals involved in the progression of pancreatic cancer.	Cancer Sci	101	2351-2360	2010
Kaida M, Ueno H, et al	Phase 1 trial of Wilms tumor 1 (WT1) peptide vaccine and gemcitabine combination therapy in patients with advanced pancreatic or biliary tract cancer.	J Immunother	34	92-99	2011
Kosuge T, Ueno H	Postoperative adjuvant therapy.	J Hepatobiliary Pancreat Sci	18	792-796	2011
Morizane , Ueno H, et al	Phase I/II study of gemcitabine as a fixed dose rate infusion and S-1 combination therapy (FGS) in gemcitabine-refractory pancreatic cancer patients.	Cancer Chemother Pharmacol	69	957-964	2011
Ueno H, Okusaka T, et al	Multicenter phase II study of gemcitabine and S-1 combination therapy (GS Therapy) in patients with metastatic pancreatic cancer.	Jpn J Clin Oncol	41	953-958	2011
Morizane C, Ueno H, et al	Construction and validation of a prognostic index for patients with metastatic pancreatic adenocarcinoma.	Pancreas	40	415-421	2011
Aoki T, Matsuyama Y, et al.	Convergence process of volumetric liver regeneration after living-donor hepatectomy.	Journal of Gastrointestinal Surgery	15	1594-601	2011
Eguchi S, Matsuyama Y, et al.; the Liver Cancer Study Group of Japan.	Recurrence-free survival more than 10 years after liver resection for hepatocellular carcinoma.	British Journal of Surgery	98	552-557	2011
Higashi T, Matsuyama Y, et al.; the Liver Cancer Study Group of Japan.	Demonstration of quality of care measurement using the Japanese liver cancer registry.	Hepatology Research	41	1208-1215	2011

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Wang L, <u>Saiura A</u> , et al.	Whole-exome sequencing of human pancreatic cancers and characterization of genomic instability caused by MLH1 haploinsufficiency and complete deficiency.	Genome Res.	22	208-219	2012
Kawashima M, <u>Takahashi S</u> ,et al .	Dose-volume histogram analysis of the safety of proton beam therapy for unresectable hepatocellular carcinoma.	Int J Radiat Oncol Biol Phys.	79	1479-1486	2011
Kobayashi S, <u>Takahashi S</u> , et al.	Surgical treatment of lymph node metastases from hepatocellular carcinoma.	J Hepatobiliary Pancreat Sci.	18	559-566	2011
<u>Takahashi S</u> ,et al.	Borderline resectable pancreatic cancer: rationale for multidisciplinary treatment.	J Hepatobiliary Pancreat Sci.	18	567-574	2011
Shirakawa H, <u>Takahashi S</u> ,et al.	Compliance with and effects of preoperative immunonutrition in patients undergoing pancreaticoduodenectomy.	J Hepatobiliary Pancreat Sci.	19	249-258	2012
Nakajima K, <u>Takahashi S</u> , et al.	Predictive Factors for Anastomotic Leakage after Simultaneous Resection of Synchronous Colorectal Liver Metastasis.	J Gastrointest Surg.	16	821-827	2012
Kawai M, <u>Yamaue H</u> ,et al.	Pylorus ring resection reduces delayed gastric emptying in patients undergoing pancreatoduodenectomy: a prospective, randomized, controlled trial of pylorus-resecting versus pylorus-preserving pancreatoduodenectomy.	Ann Surg.	253	495-501	2011
Ieda J, <u>Yamaue H</u> ,et al.	Re-expression of CEACAM1 long cytoplasmic domain isoform is associated with invasion and migration of colorectal cancer.	Int J Cancer.	129	1351-1361	2011
Iida T, <u>Yamaue H</u> ,et al.	Tumor-infiltrating CD4+ Th17 cells produce IL-17 in tumor microenvironment and promote tumor progression in human gastric cancer.	Oncol Rep.	25	1271-1277	2011
Katsuda M, <u>Yamaue H</u> ,et al.	Comparison of different classes of CpG-ODN in augmenting the generation of human epitope peptide-specific CTLs.	Int J Oncol.	39	1295-1302	2011

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Kawai M, <u>Yamaue H</u> ,et al.	Predictive risk factors for clinically relevant pancreatic fistula analyzed in 1,239 patients with pancreaticoduodenectomy: multicenter data collection as a project study of pancreatic surgery by the Japanese Society of Hepato-Biliary-Pancreatic Surgery.	J HepatobiliaryPancreat Sci.	18	601-608	2011
Kawai M, <u>Yamaue H</u> .	Pancreaticoduodenectomy versus pylorus-preserving pancreaticoduodenectomy: the clinical impact of a new surgical procedure; pylorus-resecting pancreaticoduodenectomy.	J HepatobiliaryPancreat Sci.	18	755-761	2011
Kiriyama S, <u>Yamaue H</u> ,et al.	Triple positive tumor markers for hepatocellular carcinoma are useful predictors of poor survival.	Ann Surg.	254	984-991	2011
Miyazawa M, <u>Yamaue H</u> ,et al.	Dendritic cells adenovirally-transduced with full-length mesothelin cDNA elicit mesothelin-specific cytotoxicity against pancreatic cancer cell lines in vitro.	Cancer Lett.	305	32-39	2011
Shimizu A, <u>Yamaue H</u> ,et al.	Influence of visceral obesity for postoperative pulmonary complications after pancreaticoduodenectomy.	J Gastrointest Surg.	15	1401	2011
Uchiyama K, <u>Yamaue H</u> ,et al.	Combined intraoperative use of contrast-enhanced ultrasonography imaging using a sonazoid and fluorescence navigation system with indocyanine green during anatomical hepatectomy.	Langenbecks Arch Surg.	396	1101-1107	2011
Ueno M, <u>Yamaue H</u> ,et al.	Adjuvant chemolipiodolization reduces early recurrence derived from intrahepatic metastasis of hepatocellular carcinoma after hepatectomy.	Ann Surg Oncol.	18	3624-3631	2011
Hirono S, <u>Yamaue H</u> ,et al.	The carcinoembryonic antigen level in pancreatic juice and mural nodule size are predictors of malignancy for branch duct type intraductal papillary mucinous neoplasms of the pancreas.	Ann Surg.	255	517-522	2012
Tani M, <u>Yamaue H</u> ,et al.	Use of omentum or falciform ligament does not decrease complications after pancreaticoduodenectomy: nationwide survey of the Japanese Society of Pancreatic Surgery.	Surgery.	151	183-191	2012

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Wang L, <u>Yamaue H</u> ,et al.	Whole-exome sequencing of human pancreatic cancers and characterization of genomic instability caused by MLH1 haploinsufficiency and complete deficiency.	Genome Res.	22	208-219	2012
<u>Yamaue H</u> ,et al.	Pancreatic dissection in the procedure of pancreaticoduodenectomy (with videos).	J HepatobiliaryPancreat Sci.	19	95-99	2012
Kiyotani K, <u>Yamaue H</u> ,et al.	A genome-wide association study identifies four genetic markers for hematological toxicities in cancer patients receiving gemcitabine therapy. [Epub ahead of print]	Pharmacogenet Genomics.			2012
Matsuda K, <u>Yamaue H</u> ,et al.	S-1 as a core anticancer fluoropyrimidine agent.[Epub ahead of print]	Expert Opin Drug Deliv.			2012
Shimizu A, <u>Yamaue H</u> ,et al.	Coexpression of MUC16 and mesothelin is related to the invasion process in pancreatic ductal adenocarcinoma. [Epub ahead of print]	Cancer Sci.			2012
Ishimoto T, <u>Baba H</u> , et al.	CD44 variant regulates redox status in cancer cells by stabilizing the xct subunit of system xc and thereby promotes tumor growth.	Cancer Cell	19	387-400	2011
Imai K, <u>Baba H</u> , et al.	Identification of HLA-A2-restricted CTL epitopes of a novel tumor-associated antigen, KIF20A, overexpressed in pancreatic cancer.	Br J Cancer	104	300-307	2011
Okabe H, <u>Baba H</u> , et al.	Hepatic stellate cells accelerate the malignant behavior of cholangiocarcinoma cells	Ann Surg Oncol	18	1175-1184	2011
Takamori H, <u>Baba H</u> , et al.	Perioperative intra-arterial and systemic chemotherapy for pancreatic cancer.	Ann Surg Oncol	18	1110-1115	2011
Furuhashi S, <u>Baba H</u> , et al.	No donor and MEK inhibitor synergistically inhibit proliferation and invasion of cancer cells.	Int J Oncol	40	807-815	2012
Hashimoto D, <u>Baba H</u> , et al.	Prediction of operative morbidity after pancreatic resection. (in press)	Hepatogastroenterol			2012

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Hayashi H, <u>Baba H</u> , et al.	Thrombospondin-1 is a novel negative regulator of liver regeneration after partial hepatectomy via TGF- β 1 activation in mice. (in press)	Hepatology			2012
Iwagami S, <u>Baba H</u> , et al.	Pyrosequencing assay to measure LINE-1 methylation level in esophageal squamous cell carcinoma. (in press)	Ann Surg Oncol			2012
Nakahara O, <u>Baba H</u> , et al.	Carcinogenesis of intraductal papillary mucinous neoplasm of the pancreas: loss of microRNA-101 promotes overexpression of histone methyltransferase EZH2. (in press)	Ann Surg Oncol			2012
Hirashima K, <u>Baba H</u> , et al.	Aberrant activation of the mTOR pathway and anti-tumour effect of everolimus on oesophageal squamous cell carcinoma. (in press)	Br J Cancer			2012
Kobayashi S, <u>Nakagohri T</u> , et al.	Surgical treatment of lymph node metastases from hepatocellular carcinoma.	J Hepatobiliary Pancreat Sci.	18	559-566	2011
Shirakawa H, <u>Nakagohri T</u> , et al.	Compliance with and effects of preoperative immunonutrition in patients undergoing pancreaticoduodenectomy.	J Hepatobiliary Pancreat Sci.	19	249-258	2011
Yamaguchi K, <u>Nakagohri T</u> , et al.	Pancreatic ductal adenocarcinoma derived from IPMN and pancreatic ductal adenocarcinoma concomitant with IPMN.	Pancreas.	40	571-580	2011
Fujita H, <u>Tanaka M</u> , et al.	High EGFR mRNA expression is a prognostic factor for reduced survival in pancreatic cancer after gemcitabine-based adjuvant chemotherapy.	International Journal of Oncology	38	629-641	2011
Kayashima T, <u>Tanaka M</u> , et al.	Insig2 is overexpressed in pancreatic cancer and its expression is induced by hypoxia.	Cancer Sci	102	1137-1143	2011
Kitaura Y, <u>Tanaka M</u> , et al.	Transforming Growth Factor β 1 Contributes to the Invasiveness of Pancreatic Ductal Adenocarcinoma Cells Through the Regulation of CD24 Expression.	Pancreas	40	1034-1042	2011
Kurata N, <u>Tanaka M</u> , et al.	Predicting the chemosensitivity of pancreatic cancer cells by quantifying the expression levels of genes associated with the metabolism of gemcitabine and 5-fluorouracil.	Int J Oncol	39	473-482	2011

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<u>Tanaka M.</u>	Controversies in the management of pancreatic IPMN	Nature reviews. Gastroenterology & hepatology	8	56-60	2011
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