

## 研究成果の刊行に関する一覧表

雑誌（外国語）

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Esumi H.	S'ils n'ont pas de pain, qu'ils mangent de la brioche	American Journal of Physiology Cell Physiology	306	C320-321	2014
Kami K, Fujimori T, Sato H, Sato M, Yamamoto H, Ohashi Y, Sugiyama N, Ishihama Y, Onozuka H, Ochiai A, Esumi H, Soga T, and Tomita M.	Metabolomic profiling of lung and prostate tumor tissues by capillary electrophoresis time-of-flight mass spectrometry	Metabolomics : Official journal of the Metabolomic Society	9	444-453	2013
Kudou N, Taniguchi A, Sugimoto K, Matsuya Y, Kawasaki M, Toyooka N, Miyoshi C, Awale S, Dibe DF, Esumi H, Kadota S, and Tezuka Y.	Synthesis and antitumor evaluation of arctigenin derivatives based on antiausterity strategy	European journal of medicinal chemistry	60	76-88	2013
Owada S, Shimoda Y, Tsuchihara K, and Esumi H.	Critical role of H <sub>2</sub> O <sub>2</sub> generated by NOX4 during cellular response under glucose deprivation	PloS one	8(3)	e56628	2013
Ueda JY, Athikomkulchai S, Miyatake R, Saiki I, Esumi H, and Awale S	(+)-Grandifloracin, an antiausterity agent, induces autophagic PANC-1 pancreatic cancer cell death	Drug design, development and therapy	8	39-47	2014
Suzuki M., Makinoshima H., Matsumoto S., Suzuki A., Mima K., Matsushima K., Yo K., Goto K., Suzuki Y., Ishii G., Ochiai A., Tsuta K., Shibata T., Kohno T., EsumiH., Tsuchihara K	Identification of a lung adenocarcinoma cell line with CCDC6-RET fusion gene and the effect of RET inhibitors in vitro and in vivo	Cancer Science	104(7)	896-903	2013

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Suzuki A, Mimaki S, Yamane Y, Kawase A, Matsushima K, Suzuki M, Goto K, Sugano S, Esumi H, Suzuki Y, Tsuchihara K.	Identification and characterization of cancer mutations in Japanese lung adenocarcinoma without sequencing of normal tissue counterparts	PLoS One	8(9)	e73484	2013
Nasuno T, Mimaki S, Okamoto M, Esumi H, Tsuchihara K.	Effect of a poly(ADP-ribose) polymerase-1 inhibitor against esophageal squamous cell carcinoma cell lines.	Cancer Science	105(2)	202-210	2014
Awale S, Kato M, Dibwe DF, Li F, Miyoshi C, Esumi H, Kadota S, Tezuka Y.	Antiausterity activity of arctigenin enantiomers: Importance of (2R, 3R)-absolute configuration.	Nat. Prod Commun	9(1)	79-82	2014
Yamashita T, Uehara S, Udagawa N., Li F., Kadota S., Esumi H., Kobayashi Y., Takahashi N.	Arctigenin inhibits osteoclast differentiation and function by suppressing both calcineurin-dependent and osteoblastic cell-dependent NFATc1 pathways	PloS one	9(1)	e85878	2014
Ikeda M, Ioka T, Ito Y, Yonemoto N, Nagase M, Yamao K, Miyakawa H, Ishii H, Furuse J, Sato K, Sato T, Okusaka T.	A Multicenter Phase II Trial of S-1 With Concurrent Radiation Therapy for Locally Advanced Pancreatic Cancer.	Int J Radiat Oncol Biol Phys.	85	163-169	2013
Ueno H, Ioka T, Ikeda M, Ohkawa S, Yanagimoto H, Boku N, Fukutomi A, Sugimori K, Baba H, Yamao K, Shimamura T, Sho M, Kitano M, Cheng AL, Mizumoto K, Chen JS, Furuse J, Funakoshi A, Hatori T, Yamaguchi T, Egawa S, Sato A, Ohashi Y, Okusaka T, Tanaka M.	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	1640-8	2013

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Mitsunaga S, Ikeda M, Shimizu S, Ohno I, Furuse J, Inagaki M, Higashi S, Kato H, Terao K, Ochiai A.	Serum levels of IL-6 and IL-18 can predict the efficacy of gemcitabine in patients with advanced pancreatic cancer	Br J Cancer	108	2063-9	2013
Otsuka T, Morizane C, Nara S, Ueno H, Kondo S, Shimada K, Kosuge T, Ikeda M, Hiraoka N, Okusaka T.	Gemcitabine in Patients With Intraductal Papillary Mucinous Neoplasm With an Associated Invasive Carcinoma of the Pancreas.	Pancreas	42	889-92	2013
Ueno H, Ioka T, Ikeda M, 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	1640-8	2013
Kondo S, Ueno H, Hosoi H, et al	Clinical impact of pentraxin family expression on prognosis of pancreatic carcinoma	Br J Cancer	109	739-46	2013
Lin Y, Ueda J, Yagyu K, Ishii H, Ueno M, Egawa N, Nakao H, Mori M, Matsuo K, Kikuchi S.	Association between variations in the fat mass and obesity-associated gene and pancreatic cancer risk: a case-control study in Japan	BMC Cancer	13	337	2013
Matsuyama M, Ishii H, Kuraoka K, Yukisawa S, Kasuga A, Ozaka M, Suzuki S, Takano K, Sugiyama Y, Itoi T.	Ultrasound-guided vs endoscopic ultrasound-guided fine-needle aspiration for pancreatic cancer diagnosis	World J Gastroenterol	19(15)	2368-73	2013
Takeda A, Fujii H, et al	Maximum Standardized Uptake Value on FDG-PET Is a Strong Predictor of Overall and Disease-Free Survival for Non-Small-Cell Lung Cancer Patients after Stereotactic Body Radiotherapy	J Thorac Oncol	9 (1)	65-73	2014
Ahmed S. Maklad, M.Matsuihiro, H.Suzuki, Y.Kawata, N.Niki, M.Satake, N.Moriyama, T.Utsunomiya, M.Shimada.	Blood vessel-based liver segmentation using the portal phase of an abdominal CT dataset.	Medical Physics	40(11)	113501-1-17	2013

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M.Ikeda, T.Okusaka, J.Furuse, S.Mitsunaga, H.Ueno, H.Yamaura, Y.Inaba, Y.Takeuchi, M.Satake, Y.Arai.	A multi-institutional phase II trial of hepatic arterial infusion chemotherapy with cisplatin for advanced hepatocellular carcinoma with portal vein tumor thrombosis.	Cancer Chemother Pharmacol	72	463-470	2013
M.Ikeda, S.Mitsunaga, S.Shimizu, I.Ohno, H.Takahashi, H.Okuyama, A.Kuwahara, S.Kondo, C.Morizane, H.Ueno, M.Satake, Y.Arai, T.Okusaka.	Efficacy of sorafenib in patients with hepatocellular carcinoma refractory to transcatheter arterial chemoembolization.	J Gastroenterol	DOI 10.1007/ s00535- 013-085 3-7	1-7	2013
H.Kunoo, H.Onaya, S.Fujii, H.Ojiri, K.Otanie, M.Satake.	Primary staging of laryngeal and hypopharyngeal cancer: CT, MR imaging and dual-energy CT.	European Journal of Radiology	83	e23-e35	2014
Y Akashi, T Oda, Y Ohara, R Miyamoto, T Kurokawa, S Hashimoto, T Enomoto, K Yamada, M Satake and N Ohkouchi	Anticancer effects of gemcitabine are enhanced by co-administered iRGD peptide in murine pancreatic cancer models that overexpressed neuropilin-1.	BRITISH JOURNAL OF CANCER	doi: 10.1038/ bjc.2014 .49	1-7	2014
Kojima M, et al.	Human subperitoneal fibroblast and cancer cell interaction creates microenvironment that enhances tumor progression and metastasis.	PLoS One	9(2)	e88018	2014
Kojima M, et al.	Pathological diagnostic criterion of blood and lymphatic vessel invasion in colorectal cancer: a framework for developing an objective pathological diagnostic system using the Delphi method, from the Pathology Working Group of the Japanese Society for Cancer of the Colon and Rectum.	Journal of Clinical Pathology	66(7)	551-558	2013
Kojima M, et al.	Practical utility and objectivity: does evaluation of peritoneal elastic lamina invasion in colorectal cancer overcome these contrary problems?	American Journal of Surgical Pathology	38(1)	144-145	2014

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雑誌（日本語）

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
佐々木満仁, 上野秀樹, 林秀幸, 他	膵がんに対する術後補助療法の エビデンスと今後の展望	腫瘍内科	12	259-65	2013
森実千種, 奥坂拓志, 上野秀樹, 他	【外科医が知っておくべき癌治 療の薬物療法】 抗癌薬各論 胆 管癌・膵癌の薬物療法 切除不 能・再発癌	外科	75	1369-74	2013
林秀幸, 上野秀樹, 柴 知史	【膵・胆道癌薬物療法:臨床試験 を読む!-最新の動向と実地診療 へのインパクト-】 局所進行ま たは転移性膵癌に対するGEM+S- 1併用療法、S-1単剤療法、また はgem単剤療法のランダム化第 相試験 GEST試験	胆と膵	34	601-06	2013
梅田泉、藤井博史	臨床応用を目指した分子イメ ージング研究の現状と今後の 展望	日本耳鼻咽喉科学 会会報	116 (8)	933-940	2013
小嶋基寛、落合淳志	【大腸癌の最新治療- 治癒に向 けた最先端研究-】 大腸癌の浸 潤・転移機構	日本臨床	72巻1 号	2-6	2014