

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
菅野康吉	BRCA1/2遺伝子検査	高久史磨 黒川清 春日雅人 北村聖	臨床検査データブック2011-2012	医学書院	東京	2011	671-72
菅野康吉	hMLH1 (human mut L homolog 1) 解説編	金井弥栄 石川俊平 池田栄二	病理と臨床 Vol. 29 臨時増刊号	文光堂	東京	2011	281-84
菅野康吉	hMLH1 (human mut L homolog 1) 診断編	金井弥栄 石川俊平 池田栄二	病理と臨床 Vol. 29 臨時増刊号	文光堂	東京	2011	285-88
菅野康吉	遺伝子検査の有効性と将来像	若林敬二	がんから身を守る予防と検診	ヤクルト本社広報室	東京	2011	154-65
菅野康吉、羽田恵梨	遺伝性卵巣癌の遺伝的リスク評価：BRCA1 および BRCA2遺伝子（日本語訳）	カレン H. ルウ 青木大輔	遺伝性婦人科癌-リスク・予防・マネジメント	医学書院	東京	2011	199-214
Kazunori Aoki	Combination of immune gene therapy with allogeneic hematopoietic stem cell transplantation against solid cancers.	J-Y. Kwak and J-Y. Han	Cellular and Genetic Practices for Translational Medicine	Research Signpost	Kerala	2011	227-246

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
Totoki Y., <u>Yoshida T.</u> , et al.	High-resolution characterization of a hepatocellular carcinoma genome.	Nat Genet	43	464-469	2011
Shibata K., <u>Yoshida T.</u> , et al.	Relationship of detection rate of PET cancer screening of examinees and risk factors: analysis of background of examinees.	Ann Nucl Med.	25(4)	261-267	2011
Aoyagi K., <u>Yoshida T.</u> , et al.	Artificially induced epithelial-mesenchymal transition in surgical subjects: its implications in clinical and basic cancer research.	PLoS ONE.	6(4)	e18196	2011
Katori N., <u>Yoshida T.</u> , et al.	Genetic variations of orosomucoid genes associated with serum alpha-1-acid glycoprotein level and the pharmacokinetics of paclitaxel in Japanese cancer patients	Journal of Pharmaceutical Sciences	100(10)	4546-4559	2011
Ono H., <u>Yoshida T.</u> , et al.	Prostate stem cell antigen, a presumable organ-dependent tumor suppressor gene, is down-regulated in gallbladder carcinogenesis.	Genes, Chromosomes and Cancer.	51(1)	30-41	2012
Kohno T., <u>Yoshida T.</u> , et al.	KIF5B-RET fusions in lung adenocarcinoma	Nature medicine	18(3)	375-377	2012
<u>Oue N.</u> , et al.	Serum concentration and expression of Reg IV in patients with esophageal cancer: age-related elevation of serum Reg IV concentration.	Oncol Lett	2(2)	235-239	2011
Hayashi T., <u>Oue N.</u> , S et al.	Identification of transmembrane protein in prostate cancer by the Escherichia coli ampicillin secretion trap: expression of CDON is involved in tumor cell growth and invasion.	Pathobiology	78(5)	277-284	2011

Yasui W., <u>Oue N</u> et al.	Molecular pathology of gastric cancer: Research and practice.	Pathol Res Pract	207(10)	608-612	2011
Hayashi T., <u>Oue N</u> , et al.	Desmocollin 2 is a new immunohistochemical marker indicative of squamous differentiation in urothelial carcinoma.	Histopathology	59(4)	710-721	2011
Wakamatsu Y., <u>Oue N</u> , et al.	Expression of cancer stem cell markers ALDH1, CD44 and CD133 in primary tumor and lymph node metastasis of gastric cancer.	Pathol Int	62(2)	112-119	2012
Takami H., <u>Oue N</u> , et al.	Cytokeratin expression profiling in gastric carcinoma: clinicopathologic significance and comparison with tumor-associated molecules.	Pathobiology	79(3)	154-161	2012
Sentani K., <u>Oue N</u> et al.,	Upregulation of HOXA10 in gastric cancer with the intestinal mucin phenotype: Reduction during tumor progression and favorable prognosis.	Carcinogenesis	33(5)	1081-1088	2012
<u>Oue N.</u> , et al.	Cytokeratin 7 is a predictive marker for survival and effect of adjuvant chemotherapy in patients with esophageal squamous cell carcinoma.	Ann Surg Oncol			in press
Miyakura Y., <u>Sugano K</u> , et al.	Pathogenicity of A600V variant in exon 12 of the <i>SH2</i> gene detected in a Japanese kindred with Lynch syndrome.	Jpn J Clin Oncol	42	78-82	2011

Hosokawa Y, <u>Murakami Y.</u> Ito A. et al.	Non-contact estimation of intercellular breaking force using a femtosecond laser impulse	Proc Natl Acad Sci USA	108	1777-1782	2011
Hagiyama M, <u>Murakami Y.</u> Ito A. et al.	Enhanced Nerve-Mast Cell Interaction by a Neuronal Short Isoform of CADM1.	J Immunol	186	5983-5992	2011
Mimae T, <u>Murakami Y.</u> Tsuda H. et al.	Steroid Receptor Expression in Thymomas and Thymic Carcinomas. Cancer	Cancer	117	4396-4405	2011
Nagata <u>Murakami Y.</u> et al.	Aberrations of a cell adhesion molecule CADM4 in renal clear cell carcinoma.	Int J Cancer,	130	1329-1337	2011
Ito T, <u>Murakami Y.</u> et al.	Transcriptional regulation of the CADM1 gene by retinoic acid during the neural differentiation	Genes to Cells	16	791-802	2011
Takahashi <u>Murakami Y.</u> et al.	Aberrant expression of tumor suppressors, CADM1 and 4.1B, in invasive lesions of breast cancer..	Breast Cancer	in press	in press	2012
Ito A, <u>Murakami Y.</u> et al.	Adhesion molecule CADM1 contributes to gap junctional communication among pancreatic β cells	Islet	in press	in press	2012
Nagara Y, <u>Murakami Y.</u> Ito A. et al.	Tumor suppressor cell adhesion molecule 1 (CADM1) is cleaved by A disintegrin and ADAM10	BBRC	in press	in press	2012
Mimae T, <u>Murakami Y.</u> Ito A. et al.	Notch2 and Six1 are up-regulated during progression of early-stage lung adenocarcinoma	Clinical Cancer Research	in press	in press	2012
Kikuchi S, <u>Murakami Y.</u> et al.	Expression of a splicing variant of the CADM1 specific to small cell lung cancer.	Cancer Science,	in press	in press	2012
Kazunori Aoki	In vivo interferon- γ gene transfer enhances antitumor immunity after autologous hematopoietic stem cell transplantation.	Gene Ther	19	34-48	2012

Kazunori Aoki	Syngeneic hematopoietic stem cell transplantation enhances the antitumor immunity of intratumoral type I interferon gene transfer for sarcoma.	Hum Gene Ther	23	173-186	2012
Kazunori Aoki	Real-time in vivo cellular imaging of graft-versus-host disease and its reaction to immunomodulatory reagents	Immunol Lett	144	33-40	2012
Kazunori Aoki	Imaging small metastatic gastric cancer lesions using Cox2-specific replicative adenovirus.	Cancer Sci			in press
Matsuda, M., Matsumura, A. and Kaneda, Y. et al.	Immunogene therapy using immunomodulating HVJ-E vector augments anti-tumor effects in murine malignant glioma.	J. Neuro-Oncology	103 (1)	19-31	2011
Kiyohara, E., Katayama, I, and Kaneda, Y. et al.	The combination of chemotherapy with HVJ-E containing Rad51 siRNA elicited diverse anti-tumor effects and synergistically suppressed melanoma.	Gene therapy	In press	In press	In press

