

III. 研究成果の刊行に関する一覧表

別紙 4

研究成果の刊行に関する一覧表レイアウト

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
宇於崎 宏, 後藤明輝	様々な臓器の疾患と病態	深山正久	はじめの一步のイラスト病理学	羊土社	東京	2012	211-251

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
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Matsubara D, Kishaba Y, Ishikawa S, Sakata ni T, Oguni S, Tamura T, Hoshino H, Sugiyama Y, Endo S, <u>Murakami Y.</u> , Aburatani H, Fukayama M and Niki T.	Lung cancer with loss of BRG1/BRM, shows epithelial mesenchymal transition phenotype and distinct histologic and genetic features.	<i>Cancer Sci</i>	104	266-273	2012
Matsubara D, Kanai Y, Ishikawa S, Ohara S, Yoshimoto T, Sakatani T, Oguni S, Tamura T, Kataoka H, Endo S, <u>Murakami Y.</u> , Aburatani H, Fukayama M. and Niki T.	Identification of CCDC6-RET fusion in the human lung adenocarcinoma cell line, LC-2/ad.	<i>J Thorac Oncol</i>	7	1872-1876	2012
Ito A, Mima T, Yamamoto Y-S-Z, Hagiwara M, Nakanishi J, Ito M, Hosokawa Y, Okada M, <u>Murakami Y.</u> , and Kondo T.	Novel application for pseudopodia proteins using excimer laser ablation and two-dimensional difference gel electrophoresis.	<i>Lab Invest</i>	92	1374-1385	2012

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Kikuchi S, Iwai M, Sakurai-Yageta M, Tsuboi Y, Ito T, Masuda T, Tsuda H, Kanai Y, Onizuka M, Sato Y, and Murakami Y.	Expression of a splicing variant of the CADM1 specific to small cell lung cancer.	<i>Cancer Science</i>	103	1051-1057	2012
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Mimae T, Okada M, Hagiyaama M, Miyata Y, Tsutani Y, Inoue T, Murakami Y, Ito A.	Notch2 and Six1 are up-regulated during progression of early-stage lung adenocarcinoma and define its unfavorable subset at advanced stages.	<i>Clinical Cancer Research</i>	18	945-948	2012
Nagara Y, Hagiyaama M, Hatano, N, Futai, E, Suo S, Takaoka Y, Murakami Y, Ishiura S, and Ito A.	Tumor suppressor cell adhesion molecule 1 (CADM1) is cleaved by A disintegrin and metalloprotease 10 (ADAM10) and subsequently cleaved by gamma-secretase complex.	<i>Biochem Biophys Res Commun,</i>	417	462-467	2012
Takahashi Y, Iwai M, Kawai T, Arakawa A, Ito T, Sakurai-Yageta M, Ito A, Goto A, Saito M, Kasumi F, and <u>Murakami Y.</u>	Aberrant expression of tumor suppressors, CADM1 and 4.1B, in invasive lesions of primary breast cancer.	<i>Breast Cancer</i>	19	242-252	2012
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Shoji K, Murayama T, Mimura I, Wada T, Kume H, Goto A, Ohse T, Tanaka T, Inagi R, van der Hoorn FA, Manabe I, Homma Y, Fukayama M, Sakurai T, Hasegawa T, Aburatani H, Kodama T, Nangaku M	Sperm-Associated Antigen 4, a Novel Hypoxia-Inducible Factor 1 Target, Regulates Cytokinesis, and Its Expression Correlates with the Prognosis of Renal Cell Carcinoma.	<i>Am J Pathol</i>	In press	In press	2013
Morita S, Yoshida A, Goto A, Ota S, Tsuta K, Yokozawa K, Asamura H, Nakajima J, Takai D, Mori M, Oka T, Tamaru J, Itoyama S, Furuta K, Fukayama M, Tsuda H.	High-grade Lung Adenocarcinoma With Fetal Lung-like Morphology: Clinicopathologic, Immunohistochemical, and Molecular Analyses of 17 Cases.	<i>Am J Surg Pathol</i>	37 (6)	924-932	2013
Watanabe K, Emoto N, Hamano E, Sunohara M, Kawakami M, Kage H, Kitano K, Nakajima J, Goto A, Fukayama M, Nagase T, Yatomi Y, Ohishi N, Takai D.	Genome structure-based screening identified epigenetically silenced microRNA associated with invasiveness in non-small-cell lung cancer.	<i>Int J Cancer</i>	130	2580-2590	2012
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Ota, S., Ishikawa, S., Takazawa, Y., Goto, A., Fujii, T., Ohashi, K., Fukayama, M.	Quantitative analysis of viral load per haploid genome revealed the different biological features of Merkel cell polyomavirus infection in skin	<i>PLos One</i>	7	e39954	2012
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