

Imoto S, Wada N, Hasebe T, Ochiai A, Kitoh T.	Serum c-erbB-2 protein is a useful marker for monitoring tumor recurrence of the breast.	Int J Cancer.	120	357-61	2007
Shiono, S., Ishii, G., Nagai, K., Yoshida, J., Nishimura, M., Murata, Y., Tsuta, K., Nitadori, J., Kodama, T., Ochiai, A.	Immunohistochemical prognostic factors in resected colorectal lung metastases using tissue microarray analysis.	European Journal of Surgical Oncology.	32	308-309	2006
Zhang SC Hironaka S., Ohtsu A., Yoshida S., Hasebe T., Fukayama M., Ochiai A.	Computer-assisted analysis of biopsy specimen microvesels predicts the outcome of esophageal cancers treated with chemoradiotherapy.	Clin Cancer Res.	12	1735-42	2006
Saijo T, Ishii G, Nagai K, Funai K, Nitadori J, Tsuta K, Nara M, Hisada T, Ochiai A.	Differences in clinicopathological and biological features between central-type and peripheral-type squamous cell carcinoma of the lung.	Lung Cancer.	52	37-45	2006
Tsuta K, Ishii G, Nitadori J, Murata Y, Kodama T, Nagai K, Ochiai A.	Comparison of the immunophenotypes of signet-ring cell carcinoma, solid adenocarcinoma with mucin production, and mucinous bronchioloalveolar carcinoma of the lung characterized by the presence of cytoplasmic mucin.	J Pathol.,	209	78-87	2006
Sangai T, Ishii G., Ochiai A.	Hormonal stimulation increases the recruitment of bone marrow-derived myoepithelial cells and periductal fibroblasts into the mammary gland.	Biochem Biophys Res Commun.,	346	1173-80	2006
Saijo T, Ishii G, Ochiai A, Yoh K, Goto K, Nagai K, Kato H, Nishiwaki Y, Saijo N	Eg5 expression is closely correlated with the response of advanced non-small cell lung cancer to antimitotic agents combined with platinum chemotherapy.	Lung Cancer,	54	217-25	2006
H. Ichikawa, et al.	Common gene expression signatures in t(8;21)- and inv(16)-acute myeloid leukaemia.	Br. J. Haematol.	135	336-347	2006
T. Katsumoto H. Ichikawa, et al.	MOZ is essential for maintenance of hematopoietic stem cells.	Genes Dev.	20	1321-1330	2006

Shin Fujita, Kokichi Sugano et al.	Allelic status of chromosomes 17p, 18q, 22p, 3p and their clinical usefulness in colorectal Cancer	Anticancer Re s.	26	2833-2 840	2006
Kokichi Sugano, Tadao ka kizoe	Genetic alterations in bladd er cancer and their clini cal applications in m olecular tumor staging.	Nat Clin Pra ct Urol	3	642-65 2	2006
S. Furuhata, K. Ando, S. Ohnishi, K. Aoki, M. Nishigaki, K. Aoyagi, H. Sasaki, H. Sakamoto, T. Yoshida and S. Ohnami.	Gene expression profiles of endothelial progenitor cells by oligonucleotide microarray analysis. Mol Cell Biochem	Mol Cell Biochem			in press
H. Hara, A. Kobayashi, K. Yoshida, M. Ohashi, S. Ohnami, E. Uchida, E. Higashihara, T. Yoshida and K. Aoki.	Local interferon- α gene therapy elicits systemic immunity in a syngeneic pancreatic cancer model in hamster	Cancer Sci.	98	455- 463	2007
M. Ohashi, A. Kobayashi, H. Hara, Y. Miura, K. Yoshida, M. Kushida, Y. Ikarashi, M. Mandai, M. Kitajima, T. Yoshida and K. Aoki.	Allogeneic MHC gene transfer enhances antitumor activity of allogeneic hematopoietic stem cell transplantation without exacerbating graft- versus-host disease.	Clin. Cancer Res.	12(7)	2208- 2215	2006

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
大浪俊 平、青木 一教、吉 田輝彦	Ras遺伝子	松野正紀	膵癌・胆道癌の 診断と治療	日本臨床 社	大阪市	2006年	32-35
小林昭 彦、青木 一教	がん細胞と宿主免疫 応答機構	末舛恵一	総合臨床	永井書店	大阪市	2006年	425-429