

Maekawa, M., Sugano, K., et al.,	Three-dimensional microarray compared with PCR single-strand conformation polymorphism analysis / DNA sequencing for mutation analysis of K-ras codons 12 and 13.	Clin Chem	50	1322-7	2004
Yanagihara, K., Sugano, K., et al.	Establishment of two cell lines from human gastric scirrhous carcinoma that possess the potential to metastasize spontaneously in nude mice.	Cancer Sci	95	575-82	2004
Tomita, N., Sugano, K., et al.	The novel germline mutation of the hMLH1 gene in a case of suspected hereditary non-polyposis colorectal cancer (HNPCC) in a patient with family history of cancer.	Jpn J Clin Oncol	34	556-560	2004
Ozawa, S., Sugano, K., et al.	High resolution for single-strand conformation polymorphism analysis by capillary electrophoresis.	J. Anal Chem	76	6122-9	2004
Banno, K., Sugano, K., et al.	Met688Ile and Leu390Phe of the MSH2 gene are not functional mutations, but polymorphisms in Japanese individuals.	Cancer Genet Cytogenet	155	92	2004
S. Furuhashi, 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			in press
H. Hara, A. Kobayashi, K. Yoshida, M. Ohashi, S. Ohnami, E. Uchida, E. Higashihara, T. Yoshida and K. Aoki.	Local interferon- $\alpha$ gene therapy elicits systemic immunity in a syngeneic pancreatic cancer model in hamster	Cancer Sci.	98	455-463	2007
Ohashi M, Kobayashi A, Hara H, Miura Y, Yoshida K, Kushida M, Ikarashi Y, Mandai M, Kitajima M, Yoshida T, Aoki K.	Allogeneic MHC gene transfer enhances antitumor activity of allogeneic hematopoietic stem cell transplantation without exacerbating graft-versus-host disease.	Clin Cancer Res.	12(7 Pt1)	2208-2215	2006
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	2208-2215	2006

Y. Miura, S. Ohnami, M. Ohashi, M. Nakano, K. Yoshida, S. Ohnami, M. Fukuhara, K. Yanagi, A. Matsushita, E. Uchida, T. Yoshida, K. Aoki.	Intraperitoneal injection of adenovirus expressing antisense K-ras RNA suppresses peritoneal dissemination of hamster syngeneic pancreatic cancer without systemic toxicity.	Cancer Lett.	218	53-62	2005
M. Ohashi, K. Yoshida, M. Kushida, Y. Miura, S. Ohnami, Y. Ikarashi, Y. Kitade, T. Yoshida, K. Aoki.	Adenovirus-mediated interferon $\alpha$ gene transfer induces regional direct cytotoxicity and possible systemic immunity against pancreatic cancer.	Br. J. Cancer	93	441-49	2005
K. Hatanaka, K. Suzuki, K. Yohisda, Y. Miura, S. Ohnami, Y. Kitade, T. Yoshida, K. Aoki.	Interferon $\alpha$ and antisense K-ras combination gene therapy against pancreatic cancer	J. Gene Med.	6	1139-1148	2004
A. Yamane, T. Kohno, K. Ito, N. Sunaga, K. Aoki, K. Yoshimura, H. Murakami, Y. Nojima, J. Yokota.	Differential ability of polymorphic OGG1 proteins to suppress mutagenesis induced by 8-hydroxyguanine in human cell in vivo.	Carcinogenesis	25	1689-1694	2004
T. Yoshida, S. Ohnami, K. Aoki.	Development of gene therapy to target pancreatic cancer	Cancer Sci.	95	283-289	2004
T. Okusaka, Y. Matsumura, K. Aoki.	New approach for pancreatic cancer in Japan.	Cancer Chemother. Pharmacol.	54	S78-82	2004

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
K. Aoki, S. Ohnami, T. Yoshida.	Suppression of pancreatic and colon cancer cells by antisense K-ras RNA expression vectors.	M. Ian Phillips	Antisense Therapeutics	Humana Press	Totowa , NJ	2004	193-204