

Kito M, Matsumoto K, Wada N, Sera K, Futatsugawa S, Naoe T, Nozawa Y, Akao Y.	Antitumor effect of arsenic trioxide in murine xenograft model.	Cancer Sci	94	1010- 1014	2003
Matsumoto K, Akao Y, Kobayashi E, Ohguchi K, Ito T, Tanaka T, Iinuma M, Nozawa Y	Induction of Apoptosis by Xanthenes from Mangosteen in Human Leukemia Cell Lines.	J Nat Prod.	66	1124- 1127	2003
Ohguchi K, Tanaka T, Kido T, Baba K, Iinuma M, Matsumoto K, Akao Y, Nozawa Y.	Effects of hydroxystilbene derivatives on tyrosinase activity.	Biochem Biophys Res Commun.	307	861- 863	2003
Akao Y, Yoshida H, Matsumoto K, Matsui T, Hogetu K, Tanaka N, Usukura	A tumour-associated DEAD-box protein, rck/p54 exhibits RNA unwinding activity toward c-myc RNAs in vitro.	Genes Cells.	8	671- 676	2003
Ito T, Akao Y, Yi H, Ohguchi K, Matsumoto K, Tanaka T, Iinuma M, Nozawa Y	Anti-tumor effect of resveratrol oligomers against human cancer cell lines and the molecular mechanism of apoptosis induced by vaticanol C.	Carcinogen esis	24	1489- 1497	2003
Ohguchi K, Tanaka T, Ito T, Iinuma M, Matsumoto K, Akao Y, Nozawa Y	Inhibitory effects of resveratrol derivatives from dipterocarpaceae plants on tyrosinase activity	Biosci Biotechnol Biochem	67	1587- 1589	2003
Akao Y, Maruyama H, Matsumoto K, Ohguchi K, Nishizawa K, Sakamoto T, Araki Y, Mishima S, Nozawa Y.	Cell growth inhibitory effect of cinnamic acid derivatives from propolis on human tumor cell lines.	Biol Pharm Bull.	26	1057- 1029.	2003

Miyaji K, Nakagawa Y, Matsumoto K, Yoshida H, Morikawa H, Hongou Y, Arisaka Y, Kojima H, Inoue T, Hirata I, Katsu K, Akao Y.	Overexpression of a DEAD box/RNA helicase protein, rck/p54, in human hepatocytes from patients with hepatitis C virus-related chronic hepatitis and its implication in hepatocellular carcinogenesis.	J Viral Hepat	10	241-8	2003
Ohguchi K, Tanaka T, Iliya I, Ito T, Iinuma M, Matsumoto K, Akao Y, Nozawa Y	Gnetol as a potent tyrosinase inhibitor from genus Gnetum.	Biosci Biotechnol Biochem	67	663-5	2003
Matsumoto K, Akao Y, Kobayashi E, Ito T, Ohguchi K, Tanaka T, Iinuma M, Nozawa Y.	Cytotoxic Benzophenone Derivatives from Garcinia Species Display a Strong Apoptosis-Inducing Effect against Human Leukemia Cell Lines.	Biol Pharm Bull.	26	569- 71	2003
Luo JM, Yoshida H, Komura S, Ohishi N, Pan L, Shigeno K, Hanamura I, Miura K, Iida S, Ueda R, Naoe T, Akao Y, Ohno R, Ohnishi K.	Possible dominant-negative mutation of the SHIP gene in acute myeloid leukemia.	Leukemia.	17	1-8.	2003

20030493

以降は雑誌/図書等に掲載された論文となりますので、  
「研究成果の刊行に関する一覧表」をご参照ください。