

Miyamoto S, Epifano F, Curini M, Genovese S, Kim M, Ishigamori-Suzuki R, Yasui Y, Sugie S, Tanaka T.	A novel prodrug of 4'-geranyloxy-ferulic acid suppresses colitis-related colon carcinogenesis in mice.	Nutr. Cancer	60	675-684	2008
Kim M, Miyamoto S, Sugie S, Yasui Y, Ishigamori-Suzuki R, Murakami A, Nakagama, H, Tanaka T.	A tobacco-specific carcinogen, NNK, enhances AOM/DSS-induced colon carcinogenesis in male A/J mice.	In Vivo,	22	557-563	2008
Miyamoto S, Yasui Y, Tanaka T, Ohigashi H, Murakami A.	Suppressive effects of nobiletin on hyperleptinemia and colitis-related colon carcinogenesis in male ICR mice.	Carcinogenesis	29	1057-1063	2008
Shimizu M, Shirakami Y, Sakai H, Adachi S, Hata K, Hirose Y, Tsurumi H, Tanaka T, Moriwaki H.	(-)-Epigallocatechin gallate suppresses azoxymethane-induced colonic premalignant lesions in male C57BL/KsJ-db/db mice.	Cancer Prev. Res.	1	298-304	2008
Fukuyama T, Ueda H, Hayashi K, Tajima Y, Shuto Y, Saito TR, Harada T, Kosaka T.	Use of long term dermal sensitization followed by intratracheal challenge method to identify low-dose chemical-induced respiratory allergic responses in mice.	Toxicol Lett.	181	163-170	2008
Umemura T, Tasaki M, Kijima A, Okamura T, Inoue T, Ishii Y, Suzuki Y, Masui N, Nohmi T, Nishikawa A.	Possible participation of oxidative stress in causation of cell proliferation and in vivo mutagenicity in kidneys of gpt delta rats treated with potassium bromate.	Toxicology	257	46-52	2009
Kim M, Miyamoto S, Yasui Y, Oyama T, Murakami A, Tanaka, T.	Zerumbone, a tropical ginger sesquiterpene, inhibits colon and lung carcinogenesis in mice.	Int. J. Cancer	124	264-271	2009
Fukuyama T, Tajima Y, Ueda H, Hayashi K, Shutoh Y, Harada T, Kosaka T.	Allergic reaction induced by dermal and/or respiratory exposure to low-dose phenoxyacetic acid, organophosphorus, and carbamate pesticides.	Toxicology	261	152-161	2009

Tasaki M, Umemura T, Kijima A, Inoue T, Okamura T, Kuroiwa Y, Ishii Y, Nishikawa A.	Simultaneous induction of non-neoplastic and neoplastic lesions with highly proliferative hepatocytes following dietary exposure of rats to tocotrienol for 2 years.	Arch. Toxicol.	83	1021-1030	2009
Ishii Y, Okamura T, Inoue T, Tasaki M, Umemura T, Nishikawa A.	Dietary catechol causes increased oxidative DNA damage in the livers of mice treated with acetaminophen.	Toxicology	263	93-99	2009
Takahashi M, Shibutani M, Nakahigashi J, Sakaguchi N, Inoue K, Morikawa T, Yoshida M, Nishikawa A.	Limited lactational transfer of acrylamide to rat offspring on maternal oral administration during the gestation and lactation periods.	Arch. Toxicol.	83	785-793	2009
Imai T, Hasumura M, Cho Y-M, Ota Y, Takami S, Hirose M, Nishikawa A.	Inhibitory effects of aminoguanidine on thyroid follicular carcinoma development in inflamed capsular regions of rats treated with sulfadimethoxine after <i>N</i> -bis(2-hydroxypropyl)nitrosamine-initiation.	Cancer Sci.	100	1794-1800	2009
Tanaka T, Yasui Y, Tanaka M, Tanaka T, Oyama T, Rahman K.M.W.	Melatonin suppresses AOM/DSS-induced large bowel oncogenesis in rats.	Chem.-Biol. Interact.	177	128-136	2009
Shimizu M, Shirakami Y, Iwasa J, Shiraki M, Yasuda Y, Hata K, Hirose Y, Tsurumi H, Tanaka T, Moriwaki H.	Supplementation with branched-chain amino acids inhibits azoxymethane-induced colonic preneoplastic lesions in male C57BL/KsJ- <i>db/db</i> mice.	Clin. Cancer Res.	15	3068-3075	2009
Yasuda M, Nishizawa T, Ohigash H, Tanaka T, Hou D.-X., Colburn N.H., Murakami, A.	Linoleic acid metabolite suppresses skin inflammation and tumor promotion in mice: Possible roles of programmed cell death 4 induction.	Carcinogenesis	30	1209-1216	2009
Yoshimi K, Tanaka T, Takizawa A, Kato M, Hirabayashi M, Mashimo T, Serikawa T, Kuramoto K.	Enhanced colitis-associated colon carcinogenesis in a novel <i>Apc</i> -mutant rat.	Cancer Sci.	100	2022-2027	2009

Fukuyama T, Tajima Y, Ueda H, Hayashi K, Shutoh Y, Harada T, Kosaka T.	Apoptosis in immunocytes induced by several types of pesticides. J Immunotoxicol.	J.Immunotoxic ol.	7	39-56	2010
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