

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Sato, S., <u>Takahashi, S.</u> , et al.	Establishment of an invasive prostate cancer model in transgenic rats by intermittent testosterone administration.	J Toxicol Pathol.		in press	
Suzuki, S., <u>Takahashi, S.</u> , et al.	Apocynin, an NADPH oxidase inhibitor, suppresses rat prostate carcinogenesis.	Cancer Sci.	104	1711-1717	2013
Suzuki, S., <u>Takahashi, S.</u> , et al.	Apocynin, an NADPH oxidase inhibitor, suppresses progression of prostate cancer via Rac1 dephosphorylation.	Exp Toxicol Pathol.	65	1035-1041	2013
Pitchakarn, P., <u>Takahashi, S.</u> , et al.	Ellagic acid inhibits migration and invasion by prostate cancer cell lines.	Asian Pac J Cancer Prev.	14	2859-2863	2013
Suzui M, Morioka T, <u>Yoshimi N.</u>	Colon Preneoplastic Lesions in Animal Models.	J Toxicol Pathol.	26	335-341	2013
<u>Tsukamoto, T.</u> , <u>Tatematsu, M.</u>	Role of Helicobacter pylori in Gastric Neoplasia.	Curr Infect Dis Rep.	16	402	2014
Okochi-Takada, E., <u>Tsukamoto, T.</u> , et al.	ANGPTL4 is a secreted tumor suppressor that inhibits angiogenesis.	Oncogene.	33	2273-2278	2014
<u>Tsukamoto, T.</u> , et al.	Helicobacter pylori infection and gastric carcinogenesis in rodent models.	Semin Immunopathol.	35	177-190	2013
Toyoda, T., <u>Tsukamoto, T.</u> (equal contributors), et al.	Gene expression analysis of a Helicobacter pylori-infected and high-salt diet-treated mouse gastric tumor model: identification of CD177 as a novel prognostic factor in patients with gastric cancer.	BMC Gastroenterol.	13	122	2013
Nojiri, A., <u>Tsukamoto, T.</u> et al.	Inflammation enhanced X-irradiation-induced colonic tumorigenesis in the Min mouse.	Asian Pac J Cancer Prev.	14	4235-4239	2013

Niwa, T., <u>Tsukamoto, T.</u> , et al.	Prevention of Helicobacter pylori-Induced Gastric Cancers in Gerbils by a DNA Demethylating Agent.	Cancer Prev Res (Phila).	6	263-270	2013
Fang, J., <u>Tsukamoto, T.</u> , et al.	Protection from inflammatory bowel disease and colitis-associated carcinogenesis with 4-vinyl-2,6-dimethoxyphenol (canolol) involves suppression of oxidative stress and inflammatory cytokines.	Carcinogenesis.	34	2833-2841	2013
Asada, K., <u>Tsukamoto, T.</u> , et al.	FHL1 on chromosome X is a single-hit gastrointestinal tumor-suppressor gene and contributes to the formation of an epigenetic field defect.	Oncogene.	32	2140-2149	2013
Ninomiya F, <u>Kuno T.</u> , et al.	Gender-dependent effects of gonadectomy on lung carcinogenesis by 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone (NNK) in female and male A/J mice.	Oncol Rep.	30	2632-8	2013
Takamatsu M, <u>Kuno T.</u> , et al.	IDO1 plays an immunosuppressive role in 2,4,6-trinitrobenzene sulfate-induced colitis in mice.	J Immunol.	191	3057-64	2013
<u>Wei M.</u> , et al.	Diphenylarsinic acid, a chemical warfare-related neurotoxicant, promotes liver carcinogenesis via activation of aryl hydrocarbon receptor signaling and consequent induction of oxidative DNA damage in rats.	Toxicol Appl Pharmacol.	273	390-400	2013
Xie XL, <u>Wei M.</u> , et al.	I-Leucine and I-isoleucine enhance growth of BBN-induced urothelial tumors in the rat bladder by modulating expression of amino acid transporters and tumorigenesis-associated genes.	Food Chem Toxicol.	59	137-144	2013
Hanada S, <u>Wei M.</u> , et al..	Clinicopathological significance of combined analysis of cytokeratin 19 expression and preoperative serum CYFRA21-1 levels in human lung squamous cell carcinoma.	Osaka City Med J.	59	35-44	2013

Komatsu H, <u>Wei M</u> , et al.	Complexin-2 (CPLX2) as a potential prognostic biomarker in human lung high grade neuroendocrine tumors.	Cancer Biomark.	13	171-180	2013
Hanada S, <u>Wei M</u> , et al.	Myristoylated alanine-rich C-kinase substrate as a prognostic biomarker in human primary lung squamous cell carcinoma.	Cancer Biomark.	13	289-298	2013
Kakehashi A, <u>Wei M</u> , et al.	Mode of action of ethyl tertiary-butyl ether hepatotumorigenicity in the rat: Evidence for a role of oxidative stress via activation of CAR, PXR and PPAR signaling pathways.	Toxicol Appl Pharmacol.	273	390-400	2013
<u>Yokohira M</u> , et al.	Napsin A is possibly useful marker to predict the tumorigenic potential of lung bronchiolo-alveolar hyperplasia in F344 rats.	Exp. Toxicol. Pathol.	66	117-123	2014
Toyoda T, <u>Ogawa K</u> . et al.	Detection of $\gamma$ -H2AX, a biomarker for DNA double-strand breaks, in urinary bladders of N-butyl-N-(4-hydroxybutyl)-nitrosamine-treated rats.	J Toxicol Pathol.	26	251-221	2013
Kato T, <u>Totsuka Y</u> , et al.	In vivo examination of the genotoxicity of the urban air and surface soil pollutant, 3,6-dinitrobenzo[e]pyrene, with intraperitoneal and intratracheal administration.	Environ., Toxicol.	28	588-94	2013
Lin Y, <u>Totsuka Y</u> , et al.	Comparative epidemiology of esophageal cancer between Japan and China.	J Epidemiol.	23	233-43	2013
Kato T, <u>Totsuka Y</u> , et al.	Genotoxicity of multi-walled carbon nanotubes in both in vitro and in vivo assay systems.	Nanotoxicology.	7	452-61	2013
Kawanishi M, <u>Totsuka Y</u> , et al.	Genotoxicity and reactive oxygen species production induced by magnetite nanoparticles in mammalian cells.	J Toxicol Sci.	38(3)	503-511	2013

Watanabe M, <u>Totsuka Y.</u> , et al.	Effects of Fe <sub>3</sub> O <sub>4</sub> Magnetic Nanoparticles on A549 Cells.	Int J Mol Sci.	14	15546-60	2013
Toyooka T., Kubota T., <u>Ibuki Y.</u>	UVB irradiation changes genotoxic potential of nonylphenolpolyethoxylates - - remarkable generation of -H2AX with degradation of chemical structure.	Mutagenesis.	28	7-14	2013
Kubota T., Toyooka T., <u>Ibuki Y.</u>	Nonylphenol polyethoxylates degraded by three different wavelengths of UV and their genotoxic change - - detected by generation of -H2AX.	Photochemistry and Photobiology.	89	461-7	2013
Toyooka T., <u>Ibuki Y.</u>	Phosphorylation of histone H2AX is a useful marker for detecting chemical phototoxicity.	Photomedicine and Photobiology.	35	15-16	2013
<u>Ibuki Y.</u> , et al.	17-b-estradiol-mediated hyperacetylation of histone H3 and change of repair ability of DNA damage.	Photomedicine and Photobiology.	35	21-22	2013