

研究成果の刊行に関する一覧表

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
高橋智、鈴木周五、他	前立腺がん化学予防の現状	菅原隆	次世代のがん治療薬・診断のための研究開発	技術情報協会	東京	2016	27-31
田中卓二、吉見直己、西川秋佳	小腸・大腸	日本毒性病理学会編	毒性病理組織学	西村書店	東京	2017	188-215
Tsukamoto T., Kiriya Y., Tatematsu M	Chapter 22 Helicobacter	Liu, D.	Laboratory Models for Foodborne Infections	Taylor and Francis, CRC Press	London		in press

雑誌

発表者氏名	論文タイトル名	発表誌名	巻	ページ	出版年
Cao, D., Jia, Z., You, L., Wu, Y., Hou, Z., Suo, Y., Zhang, H., Wen, S., Tsukamoto, T., Oshimura, M., Jiang, J., Cao, X.	18beta-glycyrrhetic acid suppresses gastric cancer by activation of miR-149-3p-Wnt-1 signaling.	Oncotarget.	7	71960-71973	2016
Kiriya Y, Tahara T, Shibata T, Okubo M, Nakagawa M, Oikabe A, Ohmiya N, Kuroda M, Sugioka A, Ichinose M, Tatematsu M, Tsukamoto, T.	Gastric-and-intestinal mixed intestinal metaplasia is an irreversible point with eradication of Helicobacter pylori.	Open J Pathol.	6	93-104	2016
Toyoda, T, Shi, L, Takasu, S, Cho, YM, Kiriya Y, Nishikawa, A, Ogiwara, K, Tatematsu, M, Tsukamoto, T.	Anti-Inflammatory Effects of Capsaicin and Piperine on Helicobacter pylori-Induced Chronic Gastritis in Mongolian Gerbils.	Helicobacter.	21	131-142	2016
Kanki M, Gi M, Fujioka M, Wanibuchi H	Detection of non-genotoxic hepatocarcinogens and prediction of their mechanism of action in rats using gene marker sets.	J Toxicol Sci.	41	281-292	2016

発表者氏名	論文タイトル名	発表誌名	巻	ページ	出版年
Kakehashi A, Ishii N, Fujioka M, Doi K, <u>Gi M</u> , Wanibuchi H	Ethanol-Extracted Brazilia n Propolis Exerts Protective Effects on Tumorigenesis in Wistar Hannover Rats.	PLoS One.	11	e0158654	2016
Kato H, Naiki-Ito A, Naiki T, <u>Suzuki S</u> , Yamashita Y, Sato S, Sagawa H, Kato A, Kuno T and Takahashi S.	Connexin 32 dysfunction promotes ethanol-related hepatocarcinogenesis via activation of Dusp1-Erk axis.	Oncotarget	7	2009-2021	2016
Kuno T, Nagano A, Mori Y, Kato H, Nagayasu Y, Naiki-Ito A, <u>Suzuki S</u> , Mori H and Takahashi S.	Preventive effects of fermented brown rice and rice bran against prostate carcinogenesis in TRAP rats.	Nutrients	8	421	2016
Sato S, Katsushima K, Shinjo K, Hatanaka A, Ohka F, <u>Suzuki S</u> , Naiki-Ito A, Soga N, Takahashi S and Kondo Y.	Histone deacetylase inhibition in prostate cancer triggers miR-320-mediated suppression of the androgen receptor.	Cancer Research	76	4192-4204	2016
Tanaka M, Kataoka H, Yano S, Sawada T, Akashi H, Inoue M, <u>Suzuki S</u> , Inagaki Y, Hayashi N, Nishie H, Shimura T, Mizoshita T, Mori Y, Kubota E, Tanida S, Takahashi S,	Immunogenic cell death due to a new photodynamic therapy (PDT) with glycoconjugated chlorin (G-chlorin).	Oncotarget	7	47242-47251	2016
<u>Suzuki S</u> , Mori Y, Nagano A, Naiki-Ito A, Kato H, Nagayasu Y, Kobayashi M, Kuno T and Takahashi S.	Pioglitazone, a peroxisome proliferator-activated receptor gamma agonist, suppresses rat prostate carcinogenesis.	Int J Mol Sci	17	2071	2016
鈴木周五、内木綾、加藤寛之、早川将史、高橋智	前立腺発癌と炎症	別冊BIO Clinica	5	84-8	2016
Suzuki I, Cho YM, Hirata T, Toyoda T, Akagi J, Nakamura Y, Park EY, Sasaki A, Nakamura T, Okamoto S, Shirota K, Suetome N, Nishikawa A, <u>Ogawa K</u> .	4-Methylthio-3-butenyl isothiocyanate (Raphasatin) exerts chemopreventive effects against esophageal carcinogenesis in rats.	J Toxicol Pathol	29	237-246	2016

発表者氏名	論文タイトル名	発表誌名	巻	ページ	出版年
Toyoda T, Cho YM, Akagi J, Mizuta Y, Matsushita K, Nishikawa A, Imaida K, <u>Ogawa K.</u>	Altered susceptibility of an obese rat model to 13-week subchronic toxicity induced by 3-monochloropropane-1, 2-diol.	J Toxicol Sci	42	1-11	2017
Suzuki I, Cho YM, Hirata T, Toyoda T, Akagi J, Nakamura Y, Sasaki A, Nakamura T, Okamoto S, Shirota K, Suetome N, Nishikawa A, <u>Ogawa K.</u>	Toxic effects of 4-methylthio-3-butenyl isothiocyanate (Raphasatin) in the rat urinary bladder without genotoxicity.	J Appl Toxicol	37	485-494	2017
Nonaka M, Amakasu K, Saegusa Y, Naota M, Nishimura T, <u>Ogawa K.</u> , Nishikawa A.	Non-neoplastic lesions found only in the two-year bioassays but not in shorter toxicity studies of rats.	Regul Toxicol Pharmacol	86	199-204	2017
Matsushita K, Toyoda T, Inoue K, Morikawa T, Sone M, <u>Ogawa K.</u>	Spontaneous infarcted adenoma of the mammary gland in a Wistar Hannover GALAS rat.	J Toxicol Pathol	30	57-62	2017
Cho YM, Hasumura M, Imai T, Takami S, Nishikawa A, <u>Ogawa K.</u>	Horseradish extract promotes urinary bladder carcinogenesis when administered to F344 rats in drinking water.	J Appl Toxicol			in press
Hirata T, Cho YM, Toyoda T, Akagi J, Suzuki I, Nishikawa A, <u>Ogawa K.</u>	Lack of in vivo mutagenicity of 1,2-dichloropropane and dichloromethane in the livers of gpt delta rats administered singly or in combination.	J Appl Toxicol			in press
Mimaki S, <u>Totsuka Y.</u> , Suzuki Y, Nakai C, Goto M, Kojima M, Arakawa H, Takemura S, Tanaka S, Marubashi S, Matsuda T, Shibata T, Nakagama H, Ochiai A, Kubo S, Nakamori S, Esumi H, Tsuchihara K.	Hypermutation and Unique Mutational Signatures of Occupational Cholangiocarcinoma in Printing Workers Exposed to Haloalkanes.	Carcinogenesis	37	817-26	2016
Zhao X, Takabayashi F, <u>Ibuki Y.</u>	Coexposure to silver nanoparticles and ultraviolet A synergistically enhances the phosphorylation of histone H2AX.	J. Photochem. Photobiol. B	162	213-222	2016
伊吹裕子	化学物質によるヒストン修飾と遺伝毒性	Bio Clinica	31	93-96	2016