

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
塚本徹哉			基礎から学ぶ胃癌の病理:胃粘膜の正常構造・分化に基づいた胃生検診断 (Group分類)へのアプローチ	日本メディカルセンター	東京	2015	
Wei M, Xie Xiao-Li, Yamano S, Kakehashi A, Wanibuchi H	Isoleucine, leucine and their role in experimental models of bladder carcinogenesis	Eds: Rajendram R et al.	Branched Chain Amino Acids in Clinical Nutrition	Springer Science	New York	2015	253-260
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., Kiriyama Y., Tatematsu M	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
Yamada T, Wei M, Toyoda T, Yamano S, Wanibuchi H.	Inhibitory effect of raphanobrassica on Helicobacter pylori-induced gastritis in Mongolian gerbils.	Food Chem Toxicol.	70	107-113	2014
Yokohira M, Kishi S, Yamakawa K, Nakano Y, Ninomiya F, Kinouch S, Tanizawa J, Saoo K, Imaida K.	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
Yokohira M, Yamakawa K, Nakano Y, Numano T, Furukawa F, Kishi S, Ninomiya F, Kanie S, Hitotsumachi H, Saoo K, Imaida K.	Immunohistochemical characteristics of surfactant protein s-A, -B, -C and -D in inflammatory and tumorigenic lung lesions of F344 rats.	J Toxicol Pathol.	27	175-182	2014

発表者氏名	論文タイトル名	発表誌名	巻	ページ	出版年
Yoshida I., <u>Ibuki Y.</u>	Formaldehyde-induced histone H3 phosphorylation via JNK and the expression of proto-oncogenes.	Mutat Res.	770	9-18	2014
<u>Gi M.</u> , Fujioka M, Yamano S, Shimomura E, Ishii N, Kakehashi A, Takeshita M, Wanibuchi H.	Determination of Hepatotoxicity and Its Underlying Metabolic Basis of 1,2-dichloropropane in Male Syrian Hamsters and B6C3F1 Mice.	Toxicol Sci	145	193-200	2015
Toyoda T, Cho YM, Akagi J, Mizuta Y, Hirata T, Nishikawa A, <u>Ogawa K.</u>	Early detection of genotoxic urinary bladder carcinogens by immunohistochemistry for γ -H2AX.	Toxicol Sci	148	400-408	2015
Zhao X, Toyooka T, Kubota T, Yang G, <u>Ibuki Y.</u>	γ -H2AX induced by linear alkylbenzene sulfonates is due to deoxyribonuclease-1 translocation to the nucleus via actin disruption.	Mutat. Res.	777	33-42	2015
<u>Ibuki Y.</u> , Shikata M, Toyooka T.	γ -H2AX is a sensitive marker of DNA damage induced by metabolically activated 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone.	Toxicol In Vitro.	29	1831-8	2015
Zhao X, Yang G, Toyooka T, <u>Ibuki Y.</u>	New mechanism of γ -H2AX generation: Surfactant-induced actin disruption causes deoxyribonuclease I translocation to the nucleus and forms DNA double-strand breaks.	Mutat Res.	794	1-7	2015
Kiriyama Y, Tahara T, Shibata T, Okubo M, Nakagawa M, Okabe A, Ohmiya N, Kuroda M, Sugioka A, Ichinose M, Tatematsu M, <u>Tsukamoto T.</u>	Gastric-and-Intestinal Mixed Intestinal Metaplasia is Irreversible Point with Eradication of Helicobacter Pylori.	Open J Pathol.	6	93-104	2016
Kanki M, <u>Gi M.</u> , 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
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

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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
Hirata T, Cho YM, Toyoda T, Akagi J, Suzuki I, Nishikawa A, <u>Ogawa K</u> .	Lack of <i>in vivo</i> mutagenicity of 1,2-dichloropropane and dichloromethane in the livers of gpt delta rats administered singly or in combination.	J Appl Toxicol.	37	683-691	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.	37	853-862	2017