

研究成果の刊行に関する一覧表レイアウト (参考)

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

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Lu KT, Yamamoto T, McDonald D, Li W, Tian M, Moir L, Park EC, Yoshimatsu K, Ricciardone M, Hildesheim A, Totsuka Y, Nambu A, Puthucheary O, Suwanpimolkul G, Jantarabekkul W, Paitoonpong L, Handley G, K. Bernabe G, Noda M, Sonoda M, Brennan P, Griffin DE, Kurane I.	U.S.-Japan cooperative medical sciences program: 22nd International Conference on Emerging Infectious Diseases in the Pacific Rim	Virology	555,	71-77.	2021
Totsuka Y, Watanabe M, Lin Y.	New horizons of DNA adductome for exploring environmental causes of cancer.	Cancer Sci.	112,	7-15.	2021
Totsuka Y, Masako Y, Ono H, Nagai M, Kato M, Gi M, Wanibuchi H, Fukushima S, Shiizaki S, Nakagama H.	Comprehensive analysis of DNA adductome (DNA adductome analysis) in the liver of rats treated with 1,4-dioxane.	Proc Jpn Acad Ser B Phys Biol Sci	96,	180-187	2020

Tajima Y, Toyoda T, Hirayama Y, Matsushita K, Yamada T, Ogawa K, Watanabe K, Takamura-Enya T, Totsuka Y, Wakabayashi K, Miyoshi N.	Novel o-Toluidine Metabolite in Rat Urinary Bladder Cancer Associated with Urinary Bladder Carcinogenesis.	Chem Res Toxicol.	33,	1907-1914.	2020
Kawanishi M, Yoneda R, Totsuka Y, Yagi T.	Genotoxicity of micro- and nano-particles of kaolin in human primary dermal keratinocytes and fibroblasts.	Genes Environ.	42,	16	2020
Mimaki S, Watanabe M, Kinoshita M, Yamashita R, Haenod H, Takemura S, Tanaka S, Marubashi S, Totsuka Y, Shibata T, Nakagama H, Ochiai A, Nakamori S, Kubo S, Tsuchihara K.	Multifocal origin of occupational cholangiocarcinoma revealed by comparison of multilesion mutational profiles.	Carcinogenesis.	41,	368-376.	2020
Gi M, Fujioka M, Totsuka Y, Matsumoto M, Masumura K, Kakehashi A, Yuzo T, Fukushima S, Wagnibuchi H.	Quantitative analysis of mutagenicity and carcinogenicity of 2-amino-3-methylimidazo[4,5-f]quinoline in F344 gpt delta transgenic rats.	Mutagenesis.	34	S279-287.	2019
Totsuka Y, Lin Y, He Y, Ishino K, Sato H, Katoto M, Nagai M, Elzawahry A, Totoki Y, Nakamura H, Hosoda F, Shibata T, Matsuda T, Matsushima Y, Song G, Meng F, Li D, Liu J, Qiao Y, Wei W, Inoue M, Kikuchi S, Nakagama H, Shan B.	DNA Adductome Analysis Identifies N-Nitrosopiperidine Involved in the Etiology of Esophageal Cancer in Cixian, China.	Chem Res Toxicol.	32	1515-1527.	2019

<p>Dertinger SD, Totsuka Y, Bielantent Assays for Genetic Toxicology Testing: A Report of the International Workshops on Genotoxicity Testing (IWGT). s JH, Doherty AT, Kleinjans J, Honma M, Marchetti F, Schuler MJ, Thybaud V, White P, Yauk CL</p>	<p>High Information Content Assays for Genetic Toxicology Testing: A Report of the International Workshops on Genotoxicity Testing (IWGT).</p>	<p>Mutation Res.</p>	<p>Nov;847</p>	<p>403022.</p>	<p>2019</p>
<p>Totsuka Y, Wakabayashi K.</p>	<p>Biological significance of aminophenyl-β-carboline derivatives formed from co-mutagenic action of β-carbolines and aromatic amines and its effect on tumorigenesis in humans: A review.</p>	<p>Mutation Res.</p>	<p>850-851:</p>	<p>503148.</p>	<p>2020</p>