

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
該当なし						

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
Suzuki S, Gi M, Komiya M, Obikane A, Vachiraarunwong A, Fujioka M. , Kakehashi A, Totsuka Y. , Wanibuchi H.	Evaluation of the Mechanisms Involved in the Development of Bladder Toxicity following Exposure to Occupational Bladder Cancer Causative Chemicals Using DNA Adductome Analysis	Biomolecules.	14	36	2024
Vachiraarunwong A., Gi M., Kiyono T., Suzuki S., Fujioka M. , Qiu G., Guo R., Yamamoto T., Kakehashi A., Shiota M., Wanibuchi H	Characterizing the toxicological responses to inorganic arsenicals and their metabolites in immortalized human bladder epithelial cells	Archives of Toxicology		doi: 10.1007/s00204-024-03750-1.	2024
Gi M., Suzuki S., Kanki M., Yokohira M., Tsukamoto T., Fujioka M. , Vachiraarunwong A., Qiu G., Guo R., Wanibuchi H	A Novel Support Vector Machine-Based One-Daily, Single-Dose Prediction Model of Genotoxic Hepatocarcinogenicity in Rats	Archives of Toxicology		doi: 10.1007/s00204-024-03755-w	2024
Imai K., Niwa R., Fujioka M. , Ito K.	Understanding the quality and safety of food production through the lenses of The Microbiome of The Built Environment.	<i>Bioscience, biotechnology, and biochemistry</i>		1-6	2023

Yamamoto T., Gi i M., Yamashita S., Suzuki S., Fu ujioka M. , Vachi raarunwong A., Guo R., Qiu G., Kakehashi A., K ato M., Uchida J., Wanibuchi H.	DNA Methylation Aberrations in Dimethylarsinic Acid-Induced Bladder Carcinogenesis	<i>Cancers</i>	15(21)	5274	2023
Suzuki S., Gi M., Fujioka M. , Kakehashi A., W anibuchi H.	Dimethylarsinic acid induces bladder carcinogenesis via the amphiregulin pathway.	<i>Toxicology letters</i>	384	128-135	2023
Yamamoto S., K ato M., Takeyam a Y., Azuma Y., Yukimatsu N., Hirayama Y., Ot oshi T., Yamas aki T., Fujioka M. , Gi M., Wani buchi H., Uchida J.	Irradiation plus myeloid-derived suppressor cell-targeted therapy for overcoming treatment resistance in immunologically cold urothelial carcinoma.	<i>British journal of cancer</i>	128	2197-2205	2023
Yamaguchi T., Gi i M., Fujioka M. , Suzuki S., O ishi Y., Wanibuc hi H.	A carcinogenicity study of diphenylarsinic acid in C57BL/6J mice in drinking water for 78 weeks.	<i>Journal of toxicologic pathology</i>	36	123-129	2023
Yokota Y., Suzu ki S., Gi M., Ya nagiba Y., Yone da N., Fujioka M. , Kakehashi A., Koda S., Sue mizu H., Wanib uchi H.	o-Toluidine metabolism and effects in the urinary bladder of humanized-liver mice.	<i>Toxicology</i>	488	153483-153483	2023
Imai, T. Naruse, M. Machida, Y. Fujii, G. Muto h, M. Ochiai, M. Takahashi, M. Nakagama, H.	Feeding a High-Fat Diet for a Limited Duration Increases Cancer Incidence in a Breast Cancer Model.	<i>Nutr Cancer.</i>	75	713-725	2023
Wakai E, Shiro mizu T, Otaki S, Koiwa J, Tar maru S, Nishim ura Y	Lansoprazole Ameliorates Isoniazid-Induced Liver Injury.	Pharmaceutical	17	82	2024
Saito M, Otsu W, Miyadera K, Nishimura Y	Recent advances in the understanding of cilia mechanisms and their applications as therapeutic targets.	Frontiers in Molecular Biosciences	10	1232188	2023