

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
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
Hirose N, Hasegawa, S, Umamo T, Murata Y, Iso T, Inoue K, Yamada T, Masumura K, Matsumoto M	Summary information of human health hazard assessment of existing chemical substances (X).	<i>Bull. Natl Inst. Health Sci.</i>	142	63-70	2024
Kawashima A, Inoue K, Ushida K, Kai K, Yoshida-Yamashita LS, Masumura K	Derivation of human health hazard assessment values for tetramethylammonium hydroxide (TMAH) under the Japan Chemical Substances Control Law.	<i>Fundamental Toxicol Sci.</i>	11	267-278	2024
Muto S, Furuham A, Yamamoto M, Otagiri Y, Koyama N, Hitaoka S, Nagato Y, Ouchi H, Ogawa M, Shikano K, Yamada K, Ono S, Hoki M, Ishizuka F, Hagio S, Takeshita C, Omori H, Hashimoto K, Chikura S, Honma M, Sugiyama K, Mishima M	Local QSAR based on quantum chemistry calculations for the stability of nitrenium ions to reduce false positive outcomes from standard QSAR systems for the mutagenicity of primary aromatic amines.	<i>Genes and Environment</i>	46	24	2024
Iso T, Suzuki K, Murata Y, Hirose N, Umamo T, Horibata K, Sugiyama KI, Hirose A, Masumura K, Matsumoto M	Lack of in vivo mutagenicity of carbendazim in the liver and glandular stomach of MutaMice.	<i>Genes Environ.</i>	46	7	2024

Ambe K., Nakamori M., Tohno R., Suzuki K., Sasaki T., Tohkin M., Yoshinari K.	Machine learning-based in silico prediction of the inhibitory activity of chemical substances against rat and human cytochrome P450s.	<i>Chemical Research in Toxicology</i>	37(11)	1843-1850	2024
Furuhashi A, Sugiyama K, Honma M	Ames mutagenicity of 15 aryl, benzyl, and aliphatic ring <i>N</i> -nitrosamines	<i>Regulatory Toxicology and Pharmacology</i>	156	105763	2025
Yamamoto S, Yoshida K, Matsumoto M, Yamada T.	Construction and evaluation of an open-source database for inhalation-based physiologically based kinetic modeling of selected categories for industrial chemicals.	<i>J. Toxicol. Sci.</i>	50	57-68	2025