

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
本間正充	遺伝毒性	日本毒性学会教育委員会	トキシコロジー (第3版)	朝倉書店	東京	2017	128-141

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
Petkov, PI, Schultz TW, Honma M, Kirilov K, Kotov S, Mekenyan OG.	Predicting in vitro genotoxicity by mouse lymphoma L5178Y thymidine kinase mutation assay (MLA): Accounting for simulated metabolic activation of chemicals.	Computational Toxicology	4	45-53	2017
Gadaleta D, Porta N, Vrontaki E, Manganelli S, Manganaro A, Sello G, Honma M, Benfenati E.	Integrating computational methods to predict mutagenicity of aromatic azo compounds.	J Environ Sci Health C Environ Carcinog Ecotoxicol Rev.	35	239-257	2017
Horibe A, Odashima S, Hamasuna N, Morita T, Hayashi M	Weight of contribution of in vitro chromosomal aberration assay for evaluation of pesticides: Experience of risk assessment at the Food Safety Commission of Japan	Regulatory Toxicology and Pharmacology	95	133-141	2018
K. Saito, Y. Hasegawa-Baba, F. Sekiya, S. Hayashi, Y. Mirotani, H. Okamura, S. Maruyama, A. Ono, M. Nakajima, M. Degawa, S. Ozawa, M. Shibutani and T. Ma	Japan Flavour and Fragrance Materials Association's (JFFMA) safety assessment of food-flavouring substances uniquely used in Japan that belong to the class of aliphatic primary alcohols, aldehydes, carboxylic acids, acetals and esters containing additional oxygenated functional groups.	Food additives & contaminants. Part A, Chemistry, analysis, control, exposure & risk assessment	34(9)	1474-1484	2017

S. Tanabe, K. Kobayashi, M. Matsumoto, H. Serizawa, T. Igarashi, T. Yamada, A. Hirose.	Toxicity of repeated 28-day oral administration of acenaphthylene in rats.	Fundam. Toxicol. Sci.	4	247-259	2017
M. Matsumoto, T. Iso, H. Yamaguchi, T. Igarashi, T. Yamada, A. Hirose.	Summary information of human health hazard assessment of existing chemical substances (III)	Bull. Natl. Inst. Health Sci.	135	39-44	2017
T. Yamada and A. Hirose	Case study on the use of an integrated approach to testing and assessment for the repeated-dose toxicity of phenolic benzotriazoles	Organisation for Economic Co-operation and Development (OECD)	271	1-44	2017
M. Matsumoto, M. Furukawa, K. Kobayashi, T. Iso, T. Igarashi, T. Yamada, A. Hirose.	A 28-day repeated oral-dose toxicity study of insecticide synergist N-(2-ethylhexyl)-1-isopropyl-4-methylbicyclo[2.2.2] oct-5-ene-2,3-dicarboximide in rats.	Fundam. Toxicol. Sci.	5	1-11	2018
T. Yamada, Y. Tanaka, R. Hasegawa, T. Igarashi, A. Hirose.	Male-specific prolongation of prothombin time by industrial chemicals.	Fundam. Toxicol. Sci.	5	75-82	2018