

別添5

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
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
Honma M	An assessment of mutagenicity of chemical substances by (quantitative) structure-activity relationship.	Genes Environ.	42:23	doi: 10.1186/s41021-020-00163-1. PMID: 32626544.	2020
Van Bossuyt M, Raitano G, Honma M, Van Hoeck E, Vanhaecke T, Rogiers V, Mertens B, Benfenati E.	New QSAR models to predict chromosome damaging potential based on the in vivo micronucleus test.	Toxicol Lett.	329	80-84	2020
Honma M, Kitazawa A, Kasamatsu T, Sugiyama K, I.	Screening for Ames mutagenicity of food flavor chemicals by (quantitative) structure-activity relationship.	Genes Environ.	42:32	doi: 10.1186/s41021-020-00171-1.	2020
Shigeta Y, Iso T, Inoue K, Yamada T, Hirose A, Matsumoto M.	Summary information of human health hazard assessment of existing chemical substances (VI).	Bull. Natl Inst. Health Sci.	138	33-39	2020
Kawashima A, Inoue K, Yoshizaki Y, Ushida K, Kai K, Suzuki H, Takano M, Fujii S, Yabe K, Matsumoto M, Yamada T, Hirose A.	Combined repeated-dose and reproductive/developmental oral toxicity of 3-methylpentane, isooctane, and isononane in rats.	Fundam. Toxicol. Sci.	7	259-279	2020

Yamazoe Y, Yamada T, Nagata K.	Prediction and Characterization of CYP3A4-mediated metabolisms of azole fungicides: an application of the fused-grid template system.	Food Saf (Tokyo).	8	34-51	2020
Rovida C, Barton-Maclaren T, Benfenati E, Caloni F, Chandrasekera PC, Chesné C, Cronin MTD, De Knecht J, Dietrich DR, Escher SE, Fitzpatrick S, Flannery B, Herzler M, Hougaard Bennekou S, Hubesch B, Kamp H, Kisitu J, Kleinstreuer N, Kovarich S, Leist M, Maertens A, Nugent K, Pallocca G, Pastor M, Patlewicz G, Pavan M, Presgrave O, Smirnova L, Schwarz M, Yamada T, Hartung T.	Internationalization of read-across as a validated new approach method (NAM) for regulatory toxicology.	ALTEX	37	579-606	2020
山田隆志	IATAの実践および毒性データベースとin silicoツールの利用から学んだ知見.	フロンティア	2(3)	133-139	2020
Rovida C, Escher SE, Herzler M, Hougaard Bennekou S, Kamp H, Kroese DE, Maslankiewicz L, Monné MJ, Patlewicz G, Sipek N, van Aerts L, White A, Yamada T, van de Water B.	NAM-supported read-across: From case studies to regulatory guidance in safety assessment.	ALTEX	38	140-150	2021
Yamazoe Y, Yamada T, Hirose A, Murayama N.	Deciphering key interactions of ligands with CYP3A4-Template system.	Food Saf (Tokyo).	9	10-21	2021
Yamada T, Kurimoto M, Hirose A, Yang C, Rathman J.	Development of a new threshold of toxicological concern database of non-cancer toxicity endpoints for industrial chemicals.	Front. Toxicol.	3	1-9	2021

Igarashi T, Suzuki H, Ushida K, Matsumoto M, Inoue K, Kanno T, Miwa Y, Ishii T, Nagase T, Katsumata Y, Hirose A.	Initial hazard assessment of 1,4-dichlorobutane: Genotoxicity tests, 28-day repeated-dose toxicity test, and reproductive/developmental toxicity screening test in rats.	Regul Toxicol Pharmacol.	112:1046-1050	doi: 10.1016/j.yrtph.2020.104610.	2020
Shigeta Y, Iso T, Inoue K, Yamada T, Hirose A, Matsumoto M.	Summary information of human health hazard assessment of existing chemical substances (VI).	Bull. Natl Inst. Health Sci.	138	33-39	2020