

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
Kojima H, Sakai Y, Tanaka N	Japanese Contributions to the Development of Alternative Test Methods		The History of Alternative Test Methods in Toxicology	Elsevier	Netherlands	2019	79-85

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
Kimura, Y., Yasuno, R., Watanabe, M., Kobayashi, M., Iwaki, T., Fujimura, C., Ohmiya, Y., Yamakage, K., Nakajima, Y., Kobayashi, M., Mashimo, N., Takagi, Y., Omori, T., Corsini, E., Germolec, D., Inoue, T., Roggenbuck, E.L., Kojima, H., Aiba, S.	An international validation study of the IL-2 Lro luc assay for evaluating the potential immunotoxic effects of chemicals on T cells and a proposal for reference data for immunotoxic chemicals.	Toxicol In Vitro			2020
Hidaka, T., Fujimura, T., Aiba, S.	Aryl hydrocarbon receptor modulates carcinogenesis and maintenance of skin cancers.	Front Med	6	194-	2019
Kobayashi-Tsukumo H, Oiji K, Xie D, Sawada Y, Yamashita K, Ogata S, Kojima H, Itagaki H	Eliminating the contribution of lipopolysaccharide to protein allergenicity in the human cell-line activation test (h-CLAT)	J Toxicol Sci.	44	283-297	2019
荻原 琢男, 細野 麻友, 小島 肇	ヒト肝細胞の3次元培養スフェロイドモデルの新展開	日本薬理学雑誌	153	235-241	2019
小島 肇	化粧品の安全性評価における国内外の動向	フレグランスジャーナル	9	17-22	2019

Fujita M, Yamamoto Y, Watanabe S, Sugawara T, Wakabayashi K, Tahara Y, Horie N, Fujimoto K, Kusakari K, Kurokawa Y, Kawakami T, Kojima K, Sozu T, Nakayama T, Kusao T, Richmond J, Nicole K, Kim BH, Kojima H, Kasahara T, Ono A	The within- and between-laboratory reproducibility and predictive capacity of the in chemico amino acid derivative reactivity assay: Results of validation study implemented in four participating laboratories.	J Appl Toxicol	39	1492-1505	2019
Kojima H, Yamaguchi H, Sozu T, Kleinstreuer N, Chae-Hyung L, Chen W, Watanabe M, Fukuda T, Yamashita K, Takezawa T	Multi-laboratory Validation Study of the Vitreous Chamber Eye Irritancy Test Method as an Alternative to <i>In Vivo</i> Eye Irritation Testing	Altern Lab Anim	47	140-157	2019
Mizoi K, Hosono M, Kojima H, Ogiwara T	Establishment of a primary human hepatocyte spheroid system for evaluating metabolic toxicity using dacarbazine under conditions of CYP1A2 induction.	Drug Metab Pharmacokin	35	201-206	2020
Akimoto M, Yamamoto Y, Watanabe S, Yamaga H, Yoshida K, Wakabayashi K, Tahara Y, Horie N, Fujimoto K, Kusakari K, Kamiya K, Kojima K, Kawakami T, Kojima H, Ono A, Kasahara T, Fujita M	Oxidation of a cysteine-derived nucleophilic reagent by dimethyl sulfoxide in the amino acid derivative reactivity assay.	J Appl Toxicol	in press		2020

<p>Marx U, Akabane T, Andersson T, Baker E, Beilmann M, Beken S, Brendler-Schwab S, Cirit M, David R, Dehne E M, Durieux I, Ewart L, Fitzpatrick SC, Frey O, Fuchs F, Griffith LG, Hamilton GA, Hartung T, Hoeng J, Hogberg H, Hughes DJ, Ingber D E, Iskandar A, Kanamori T, <u>Kojima H</u>, Kuehnl J, Leist M, Li B, Loskill P, Mendrick DL, Neumann T, Pallocca G, Rusyn I, Smirnova L, Steger-Hartmann T, Tagle DA, Tonevitsky A, Tsyb S, Trapecar M, Van de Water B, Van den Eijnden-van Raaij J, Vultro P, Watanabe K, Wolf A, Zhou X, Roth A</p>	<p>Biology-inspired microphysiological systems to advance patient benefit and animal welfare in drug development.</p>	<p>ALTEX</p>	<p>in press</p>		<p>2020</p>
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