

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
Kaneko S, Okada Y, Yokota S, Takamatsu K	Reactive Blue Dye: Highlights of Vacuoles in Human Sperm	J Med Diagn Meth	12 (2)	No. 1000400	2023
Yoshioka H, Yokota S, Tominaga S, Tsukiboshi Y, Suzui M, Shinohara Y, Yoshikawa M, Sasaki H, Sasaki N, Maeda T, Miura N	Involvement of Bmal1 and Clock in bromobenzene metabolite-induced diurnal renal toxicity	Biological Pharm Bull	In press		2023
sukiboshi Y, Ogata A, Noguchi A, Mikami Y, Yokota S, Ogata K, Yoshioka H	Sasa veitchii extracts protect phenytoin-induced cell proliferation inhibition in human lip mesenchymal cells through modulation of miR-27b-5p	Biomedical Research (Tokyo)	44 (2)	73-80	2023
Yokota S, Miyaso H, Hirai T, Suga K, Wakayama T, Taquahashi Y, Kitajima S	Development of a non-invasive method to evaluate testicular toxicity using a novel compact magnetic resonance imaging system	J Toxicol Sci	48(2)	57-64	2023

Miyaso H, Takanashi K, Nagahori K, Li Z, Kawata S, Kuramasu M, Wu X, Ogawa Y, Yoshioka H, Matsuno Y, Yokota S, Itoh M	Neonatal corticosterone administration increases p27-positive Sertoli cell number and decreases Sertoli cell number in the testes of mice in prepuberty	Sci Rep	12(1)	19402	2022
Horibata K, Takasawa H, Hojo M, Taquahashi Y, Shigano M, Yokota S, Kobayashi N, Sugiyama K, Honma M, Hamada S	In vivo genotoxicity assessment of a multi-walled carbon nanotube in a mouse ex vivo culture	Genes and Environment	44(1)	24	2022
Hojo M, Maeno A, Sakamoto Y, Ohnuki A, Takeda Y, Yamamoto Y, Ikushima K, Inaba R, Suzuki J, Taquahashi Y, Yokota S, Kobayashi N, Ohnishi M, Goto Y, Numano T, Tsuda H, Alexander DB, Kanno J, Hirose A, Inomata A, Nakae D	Two-year intermittent exposure of a multi-walled carbon nanotube by intratracheal instillation induces lung tumors and pleural mesotheliomas in F344 rats	Particle and Fibre Toxicology	19(1)	38	2022
横田理、押尾茂	化学物質曝露により生じる雄性生殖機能障害と発生・発達毒性	DOHaD研究	11(2)	103-108	2023
高橋 祐次、齊藤洋克、栗形 麻樹子、北嶋 聡	加圧式定量噴霧式吸入器 (pMDI) 製剤のげっ歯類を対象とした鼻部ばく露装置の開発	Jpn J Clin Toxicol	35	255-259	2022

Saito H, Tanemura K, Furukawa Y, Sasaki T, Kanno J, Kitajima S.	Behavioral effects induced by the oral administration of acetaminophen in male mice during the postnatal lactation period or adulthood.	J Toxicol Sci	48(4)	203-210	2023
Sasaki T, Saito H, Furukawa Y, Tominaga T, Kitajima S, Kanno J, Tanemura K.	Exposure to bisphenol A or its phenolic analogs during early life induces different types of anxiety-like behaviors after maturity in male mice.	J Toxicol Sci	48(4)	211-219	2023
Saito H, Yokota S, Kitajima S.	Immunohistochemical analysis of the vimentin filaments in Sertoli cells is a powerful tool for the prediction of spermatogenic dysfunction.	Acta Histochem	In press		2023