

. 研究成果の刊行に関する一覧表

書籍

著者名	論文タイトル	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

雑誌

著者名	論文タイトル	発表誌名	巻号	ページ	出版年
Numano T, Xu J, Futakuchi M, Fukamachi K, Alexander DB, Furukawa F, Kanno J, Hirose A, Tsuda H, Suzui M.	Comparative Study of Toxic Effects of Anatase and Rutile Type Nanosized Titanium Dioxide Particles <i>in vivo</i> and <i>in vitro</i> .	Sian Pac J Cancer Prev.	15(2)	929-35	2014
Xu J, Futakuchi M, Alexander DB, Fukamachi K, Numano T, Suzui M, Shimizu H, Omori T, Kanno J, Hirose A, Tsuda H	Nanosized zinc oxide particles do not promote DHPN-induced lung carcinogenesis but cause reversible epithelial hyperplasia of terminal bronchioles.	Arch Toxicol.	88	65-75	2014 Jan
Taquahashi, Y, Ogawa, Y, Takagi, A, Tsuji, M, Morita, K, Kanno, J.	An improved dispersion method of multi-wall carbon nanotube for inhalation toxicity studies of experimental animals.	J Toxicol Sci.	38(4)	619-28	2013
Ohba T., Sagawa E., Suzuki Y., Yamamura H., Ohya S., Tsuda H., and Imaizumi Y.	Enhancement of Ca ²⁺ Influx and Ciliary Beating by Membrane Hyperpolarization due to ATP-Sensitive K ⁺ Channel Opening in Mouse Airway Epithelial Cells	J Pharmacol Exp Ther	347	145-153	2013
Kumiko Shimizu, Reiji Kubota, Norihiro Kobayashi, Maiko Tahara, Naoki Sugimoto, Tetsuji	Cytotoxic Effects of Hydroxylated Fullerenes in Three Types of Liver Cells	Materials	6(7)	2713-2722	2013

Nishimura, Yoshiaki Ikarashi					
Stefan Pfuhler, Rosalie Elespuru, Marilyn Aardema, Shareen H. Doak, E. Maria Donner, Masamitsu Honma, Micheline Kirsch-Volders, Robert Landsiedel, Mugimane Manjanatha, Tim Singer, James H. Kim	Genotoxicity of Nanomaterials: Refining Strategies and Tests for Hazard Identification	Environment Mol. Mutagen. Identification	54	229-239	2013
K. Miyazawa, C. Hirata, R. Kano, T. Wakahara, H. Takeya, T. Yamaguchi, Y. Takano, J. Tang, Y. Lin and M. Tachibana	Structural characterization of the C60 nanowhiskers heat-treated at high temperatures for potential superconductor application	Trans. Mat. Res. Soc. Japan	38[4]	517-520	2013
広瀬明彦	ナノマテリアルの健康影響評価 指針の国際動向	薬学雑誌	133 (2)	175-180	2013