

・ 研究成果の刊行に関する一覧表

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

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
Liao D., Wang Q., Alexander D., Abdelgied M., Elgazzar AM., Futakuchi M., Suzui, M., Kanno J., Hirose A., Xu J., Tsuda H.	Persistent Pleural Lesions and Inflammation by Pulmonary Exposure of Multiwalled Carbon Nanotubes	Chem. Res. Toxicol.	31 (10)	1025-1031	2018
Elgazzar AM., Abdelgied M., Alexander D., Alexaander W., Numano T., Iigo M., Naiki A., Takahashi S., Takase H., Hirose A., Kanno J., Eloklem OM., Nasem AM., Tsuda H.	Comparative pulmonary toxicity of a DWCNT and MWCNT-7 in rats	Arch. Toxicol	93	43-59	2019
Abdelgied M., Elgazzar AM., Alexander D., Alexaander W., Numano T., Iigo M., Naiki-Ito A., Takase H., Abdou KB., Hirose A., Taquahashi Y., Kanno J., Tsuda H.	Potassium octatitanate fibers induce persistent lung and pleural injury and are possibly carcinogenic in male Fischer 344 rats	Cancer Sci.	109 (7)	2164-2177	2018
Abdelgied M., Elgazzar AM., Alexander D., Alexander W., Numano T., Iigo M., Naiki-Ito A., Takase H., Abdou KB., Hirose A., Taquahashi Y., Kanno J., Abdelhamid M., Tsuda H., Takahashi S.	Pulmonary and pleural toxicity of potassium octatitanate fibers, rutile titanium dioxide nanoparticles, and MWCNT-7 in male Fischer 344 rats	Arch. Toxicol.	93	909-920	2019
Magaki M, Ishii H, Yamasaki A, Kitai Y, Kametani S, Nakai R, Alexander DB, Tsuda H, Ohnishi T	A high-fat diet increases the incidence of mammary cancer in c-Ha-ras proto-oncogene transgenic rats	J Toxicol Pathol	30	145-152	2017

Alexander D., Iigo M., Abdelgied M., Ozeki K., Tanida S., Joh T., Takahashi S., Tsuda H.	Bovine lactoferrin and Crohn's disease: a case study	Biochemistry and Cell Biology	95(1)	133-141	2017
津田洋幸	カーボンナノチューブの肺と胸膜中皮に対する毒性と発がん性の簡易評価法	医学のあゆみ	259 (3)	223-227	2016
Suzui M, Futakuchi M, Fukamachi K, Numano T, Abdelgied M, Takahashi S, Ohnishi M, Omori T, Tsuruoka S, Hirose A, Kanno J, Sakamoto Y, Alexander DB, Xu J, Tsuda H.	Multiwalled carbon nanotubes intratracheally instilled into the rat lung induce development of pleural malignant mesothelioma and lung tumors	Cancer Sci	107 (7)	359-367	2016
Suzuki S, Toyoda T, Kato H, Naiki-Ito A., Yamashita Y, Akagi J, Cho Y.M, Ogawa K, Takahashi S.	Dimethylarsinic acid may promote prostate carcinogenesis in rats.	J Toxicol Pathol	32	73-77	2019
Etani T, Naiki T, Naiki-Ito A, Suzuki T, Iida K, Nozakami S, Kato H, Nagayasu Y, Suzuki S, Kawai N, Yasui T, Takahashi S.	NCL1, A Highly Selective Lysine-Specific Demethylase 1 Inhibitor, Suppresses Castration-Resistant Prostate Cancer Growth via Regulation of Apoptosis and Autophagy.	J Clin Med.	8	pii: E442	2019
Mapoung S, Suzuki S, Fuji S, Naiki-Ito A, Kato H, Yodkeeree S, Ovatlarnporn C, Takahashi S, Limtrakul Dejkriengkraikul P.	Cyclohexanone curcumin analogs inhibit progression of castration-resistant prostate cancer in vitro and in vivo.	Cancer Sci.	110	596-607	2019
Suzuki S, Kato H, Fuji S, Naiki T, Naiki-Ito A, Yamashita Y, Takahashi S.	Early detection of prostate carcinogens by immunohistochemistry of HMGB2.	J Toxicol Sci.	43	359-367	2018

Naiki T, Naiki-Ito A (Corresponding Author), Iida K, Etani T, Kato H, Suzuki S, Yamashita Y, Kawai N, Yasui T, Takahashi S.	GPX2 promotes development of bladder cancer with squamous cell differentiation through the control of apoptosis.	Oncotarget	9	15847-15859	2018
Ito Y, Naiki-Ito A (Cofirst Author), Kato H, Suzuki S, Kuno T, Ishiguro Y, Takahashi S, Uemura H.	Chemopreventive effects of angiotensin II receptor type 2 antagonist on prostate carcinogenesis by the down-regulation of the androgen receptor.	Oncotarget	9	13859-13869	2018
Suzuki S, Cohen SM, Arnold LL, Kato H, Fuji S, Pennington KL, Nagasuyasu Y, Naiki-Ito A, Yamashita Y, Takahashi S.	Orally administered nicotine effects on rat urinary bladder proliferation and carcinogenesis.	Toxicology	398-399	31-40	2018
Kato A, Naiki-Ito A (Cofirst Author), Naitoh I, Hayashi K, Nakazawa T, Shimizu S, Nishiyama Y, Okumura F, Takada H, Kondo H, Yoshida M, Takahashi S, Joh T.	The absence of class III β -tubulin is predictive of a favorable response to nab-paclitaxel and gemcitabine in patients with unresectable pancreatic ductal adenocarcinoma.	Hum Pathol.	74	92-98	2018
Fuji S, Suzuki S, Naiki-Ito A, Kato H, Hayakawa M, Yamashita Y, Kuno T, Takahashi S.	The NADPH Oxidase Inhibitor Apocynin Suppresses Preneoplastic Liver Foci of Rats.	Toxicol Pathol.	45	544-550	2017
Suzuki S, Mori Y, Nagano A, Naiki-Ito A, Kato H, Nagayasu Y, Kobayashi M, Kuno T, Takahashi S.	Pioglitazone, a Peroxisome Proliferator-Activated Receptor γ Agonist, Suppresses Rat Prostate Carcinogenesis.	Int J Mol Sci.	17	pii: E2071	2016
Kuno T, Nagano A, Mori Y, Kato H, Nagayasu Y, Naiki-Ito A, Suzuki S, Mori H, Takahashi S.	Preventive effects of fermented brown rice and rice bran against prostate carcinogenesis in TRAP rats	Nutrients	8	421	2016

Sato S, Katsushima K, Shinjo K, Hatanaka A, Ohkawa F, Suzuki S, Naiki-Ito A, Soga N, Takahashi S, Kondo Y.	Histone deacetylase inhibition in prostate cancer triggers miR-320-mediated suppression of the androgen receptor.	Cancer Res.	76	4192-4204	2016
Naiki-Ito A, Kato H, Sato S, Suzuki S, Yamashita Y, Kuno T, Takahashi S.	Dysfunction of gap-junctional intercellular communication promotes hepatocarcinogenesis.	現代医学	64	103-108	2016
Otsuka K, Yamada K, Taquahashi Y, Arakaki R, Ushio A, Saito M, Yamada A, Tsunemitsu T, Kudo Y, Kanno J, Ishimaru N.	Long-term polarization of alveolar macrophages to a profibrotic phenotype after inhalation exposure to multi-wall carbon nanotubes.	PLoS One.	13 (10)	e0205702	2018
Take M, Takeuchi T, Hirai S, Takano K, Matsumoto M, Fukushima S, Kanno J.	Distribution of 1,2-dichloropropane in blood and other tissues of rats after oral administration.	J Toxicol Sci.	42(2)	121-128	2017
菅野 純	ナノマテリアル毒性のとらえ方とその難しさ	医学のあゆみ	259 (3)	217-222	2016
高橋祐次	高分散型小型全身曝露吸入システムによるマウス吸入毒性-ヒトの現実的な曝露シナリオに基づいたナノマテリアルの吸入毒性評価の迅速化と効率化に向けて-	医学のあゆみ	259 (3)	234-240	2016

・研究成果の刊行物・別冊