

## 別添 4

## 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
Akagi J-A, Mizuta Y, Akane H, Toyoda T, Ogawa K.	Oral toxicological study of titanium dioxide nanoparticles with a crystallite diameter of 6 nm in rats.	Part Fibre Toxicol.		<i>in press.</i>	2023
Tamehiro N, Adachi R, Kondo K.	Assessment of immune responses in an animal model of wheat food allergy via epicutaneous sensitization.	Methods Mol Biol	2223	37-47	2021
Akiyama H, Adachi R.	Japanese food allergy-labeling system and comparison with the international experience; detection and thresholds.	Food Safety	9(4)	101-116	2021
Saleh DM, Alexander WT, Numano T, Ahmed OHM, Gunasekaran S, Alexander DB, Abdelgied M, El-Gazzar AM, Takase H, Xu J, Naiki-Ito A, Takahashi S, Hirose A, Ohnishi M, Kanno J, Tsuda H.	Comparative carcinogenicity study of a thick, straight-type and a thin, tangled-type multi-walled carbon nanotube administered by intra-tracheal instillation in the rat.	Part Fibre Toxicol.	17(1)	48	2020
Ohno A., Okiyama Y., Hirose A., Fukuhara K.	The position of the nitro group affects the mutagenicity of nitroarenes.	Toxicol. Appl. Pharmacol.,	441	115974	2022

Maeno A, Sakamoto Y, Hojo M, Tada Y, Suzuki J, Inomata A, Moriyasu T, <u>Hirose</u> <u>A</u> , Kemuriyama N, Miyajima K, Nakae D.	A case of spontaneous Zymbal's gland carcinoma with lung metastasis in an aged Fischer 344 rat.	J Toxicol Pathol.	34(4)	353-358	2021
Cui H, Soga K, Tamehiro N, Adachi R, Hachisuka A, <u>Hirose A</u> , Kondo K, Nishimaki- Mogami T.	Statins repress needle- like carbon nanotube- or cholesterol crystal- stimulated IL-1 $\beta$ production by inhibiting the uptake of crystals by macrophages.	Biochem Pharmacol.	188	114580	2021
Hojo M, Yamamoto Y, Sakamoto Y, Maeno A, Ohnuki A, Suzuki J, Inomata A, Moriyasu T, Taquahashi Y, Kanno J, <u>Hirose A</u> , Nakae D.	Histological sequence of the development of rat mesothelioma by MWCNT, with the involvement of apolipoproteins.	Cancer Sci.	112(6)	2185-2198	2021
Saleh D., Luo S., Ahmed HM Omnia, Alexander DB., Alexander TW., Gunasekaran S., El-gazzar AM., Abdelgied M., Numano T., Takase H., Ohnishi M., Tomono S., Randa Hussein Abd el Hady, Fukamachi K., Kanno J., Hirose A., Jiegou Xu, Suzuki S., Naiki- ito A., Takashi S., Tsuda H.	Assessment of the toxicity and carcinogenicity of double-walled carbon nanotubes in the rat lung after intratracheal instillation: a two-year study.	Part Fibre Toxicol.	19	30	2022

<p>Hojo M, Maeno A, Sakamoto Y, Ohnuki A, Tada 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.</p>	<p>Two-year intermittent exposure of a multiwalled carbon nanotube by intratracheal instillation induces lung tumors and pleural mesotheliomas in F344 rats.</p>	<p>Part Fibre Toxicol.</p>	<p>19, 38, 2022</p>	<p>38</p>	<p>2022</p>
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