

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
Naiki T, <u>Naiki-Ito A</u> , Murakami A, Kato H, Sugiyama Y, Kawai T, Kato S, Etani T, Nagai T, Shimizu N, Morikawa T, Aoki M, Gonda M, Kuang X, Nagayasu Y, Hamamoto S, Yasui T, Takahashi S.	Preliminary Evidence on Safety and Clinical Efficacy of Luteolin for Patients With Prostate Cancer Under Active Surveillance.	Prostate Cancer.	2025	8165686	2025
Ahmed OHM, <u>Naiki-Ito A</u> , Takahashi S, Alexander WT, Alexander DB, <u>Tsuda H</u> .	A Review of the Carcinogenic Potential of Thick Rigid and Thin Flexible Multi-Walled Carbon Nanotubes in the Lung.	Nanomaterials (Basel).	15	168	2025
<u>Naiki-Ito A</u> , Naiki T, Takahashi S.	Exploring experimental models of prostate cancer in chemoprevention: Oxidative stress as a key pathway to translational research.	Pathol Int.	75	131-144	2025
Matsumoto D, Naiki T, <u>Naiki-Ito A</u> , Aoki M, Kato S, Morikawa T, Shimizu N, Gonda M, Umemoto Y, Yasui T.	Efficacy of pembrolizumab plus lenvatinib as first-line treatment for metastatic renal cell carcinoma with multiple brain metastases.	IJU Case Rep.	8	5-9	2024

Sheema A.N, <u>Naiki-Ito A.</u> , <u>Kakehashi A.</u> , Ahmed O.H.M, Alexander D.B, Alexander W.T, Numano T, Kato H, Goto Y, Takase H, Hirose A, Wakahara T, Miyazawa K, Takahashi S, <u>Tsuda H.</u>	Fullerene and fullerene whisker are not carcinogenic to the lungs and pleura in rat long-term study after 2-week intra-tracheal intrapulmonary administration.	Arch Toxicol.	98	4143-4158	2024
<u>Naiki-Ito A.</u> , Yeewa R, Xiaochen K, Taychaworaditsakul W, Naiki T, Kato H, Nagayasu Y, Chewonarin T, Takahashi S.	Hexane insoluble fraction from purple rice extract improves steatohepatitis and fibrosis via inhibition of NF- κ B and JNK signaling.	Food Funct.	15	8562-8571	2024
Kato H, Sato M, <u>Naiki-Ito A.</u> , Inaguma S, Sano M, Komura M, Nagayasu Y, Xiaochen K, Kato A, Matsuo Y, Ijichi H, Takahashi S.	The role of DPYD and the effects of DPYD suppressor luteolin combined with 5-FU in pancreatic cancer.	Cancer Med.	13	e70124	2024
Isobe T, Naiki T, Sugiyama Y, <u>Naiki-Ito A.</u> , Nagai T, Etani T, Iida K, Noda Y, Shimizu N, Aoki M, Gonda M, Morikawa T, Banno R, Kubota H, Ando R, Kawai N, Yasui T.	Experience and prognostic analysis with avelumab switch maintenance treatment in metastatic urothelial carcinoma.	Oncology.	17	1-11	2024
Hori Y, Kawai T, <u>Naiki-Ito A.</u> , Naitoh I, Kato A, Kataoka H.	Asymptomatic pancreatic enlargement without pancreatic enzyme elevation: a rare case of immune checkpoint inhibitor-associated pancreatitis. Gastroenterol Rep.	Gastroenterol Rep.	12	goae064	2024
Hori Y, Naitoh I, <u>Naiki-Ito A.</u> , Kawai T, Yoshida M, Kato A, Kachi K, Sahashi H, Adachi A, Toyohara T, Kito Y, Yamamoto T, Takahashi S, Kataoka H.	Incidence of pancreatic injury and pancreatitis in patients treated with immune checkpoint inhibitors.	Clin Transl Gastroenterol.	15	e00667	2024

Morikawa T, Naiki T, Sugiyama Y, Naiki-Ito A , Nagai T, Etani T, Iida K, Isobe T, Noda Y, Shimizu N, Aoki M, Gonda M, Banno R, Kubota H, Ando R, Umemoto Y, Kawai N, Yasui T.	C-reactive protein is a potential prognostic marker in patient with advanced or metastatic urothelial carcinoma treated with enfortumab vedotin: A multi-center retrospective study.	Cancers.	16	1725	2024
Aoki M, Naiki T, Naiki-Ito A , Morikawa T, Matsuyama N, Torii K, Kato T, Maruyama T, Inaguma S, Yasui T.	Successful treatment with enfortumab-vedotin of metastatic signet ring cell cancer expressing nectin-4 and originating from the bladder.	IJU Case Rep.	7	110-114	2024
Morikawa T, Iwatsuki S, Naiki-Ito A , Gonda M, Taguchi K, Naiki T, Hamamoto S, Okada A, Yasui T.	Urothelial carcinoma occurring in a defunctionalized bladder after urinary diversion due to the bladder exstrophy-epispadias complex.	IJU Case Rep.	7	101-104	2024
Hasegawa S, Shoji Y, Kato M, Elzawahry A, Nagai M, Gi M, Suzuki S, Wanibuchi H, Mimaki S, Tsuchihara T, Totsuka Y .	Whole genome sequencing analysis of model organisms elucidates the association between environmental factors and human cancer development.	Int J Mol Sci.	25	1191	2024
Watanabe K, Komiya M, Obikane A, Miyazaki T, Ishino K, Ikegami K, Hashizume H, Ishitsuka Y, Fukui T, Gi M, Suzuki S, Wanibuchi H, Totsuka Y .	Development of a genotoxicity/carcinogenicity assessment method by DNA adductome analysis.	Mutat Res Genet Toxicol Environ Mutagen.	899	503821	2024

Imai T, Ishigamori R, Naruse M, Ochiai M, Maru Y, Hippo Y, <u>Ito</u> <u>suka</u> <u>Y</u> .	Bridging toxicological properties of environmental chemicals between animals and humans using healthy or ganoid systems.	J Toxicol Sci.	49	425-434	2024
Suzuki S, Gi M, Yanagiba Y, Yoneda N, Uehara S, Yokota Y, Noura I, Fujioka M, Vachiraarunwong A, <u>Kakehashi</u> <u>A</u> , Koda S, Suemizu H, Wanibuchi H.	Metabolism and effects of acetoacet o-o-toluidine in the urinary bladder of humanized-liver mice.	J Toxicol Pathol.	38	59-67	2024
Noura I, Suzuki S, Gi M, Fujioka M, Matsue T, <u>Kakehashi</u> <u>A</u> , Wanibuchi H.	Comparative analysis of the toxic effects on the mouse lung of 4 weeks exposure to the heated tobacco product Ploom TECH+ and 3R4F reference cigarettes.	J Toxicol Pathol.	38	147-154	2024
Fujioka M, Suzuki S, Gi M, Noura I, Vachiraarunwong A, <u>Kakehashi</u> <u>A</u> , Wanibuchi H.	Nicotine promotes the development of invasive bladder carcinoma in rats.	Nicotine promotes the development of invasive bladder carcinoma in rats.	38	161-165	2024
Tagami M, Kasashima H, <u>Kakehashi</u> <u>A</u> , Yoshikawa A, Nishio M, Misawa N, Sakai A, Wanibuchi H, Yoshihiro M, Azumi A, Honda S.	Stromal area differences with epithelial-mesenchymal transition gene changes in conjunctival and orbital mucosa-associated lymphoid tissue lymphoma.	Front Oncol.	14	1277749	2024
Vachiraarunwong A, Gi M, Kiyono T, Suzuki S, Fujioka M, Qiu G, Guo R, Yamamoto T, <u>Kakehashi</u> <u>A</u> , Shiota M, Wanibuchi H.	Characterizing the toxicological responses to inorganic arsenicals and their metabolites in immortalized human bladder epithelial cells.	Arch Toxicol.	98	1-20	2024

Suzuki S, Gi M, Kobayashi T, Miyoshi N, Yoneda N, Uehara S, Yokota Y, Noura I, Fujioka M, Vachiraarunwong A, Kakehashi A , Suemizu H, Wanibuchi H.	Urinary bladder carcinogenic potential of 4,4'-methylenebis (2-chloroaniline) in humanized-liver mice.	Toxicol Sci.	202	210–219	2024
<u>梯アンナ</u> .	プロポリスの抗がん作用の解明.	News Letter of Cancer Prevention Society of Japan.	115	3	2024