

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
Toyoda T, Sone M, Matsushita K, Akane H, Akagi J, Morikawa T, Mizuta Y, Cho YM, Ogawa K.	Early detection of hepatocarcinogens in rats by immunohistochemistry of γ -H2AX.	J Toxicol Sci.		in press	2023
Yamaguchi T, Gi M, Fujioka M, Suzuki S, Oishi Y, Wanibuchi H.	A carcinogenicity study of diphenylarsinic acid in C57BL/6J mice in drinking water for 78 weeks.	J Toxicol Sci.	36	123-9	2023
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<u>Toyoda T</u> , Ogawa K.	Early detection of urinary bladder carcinogens in rats by immunohistochemistry for γ -H2AX: a review from analyses of 100 chemicals.	J Toxicol Pathol.	35	283-98	2022
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<u>Suzuki S</u> , Asai K, <u>Gi M</u> , Kojima K, Kakehashi A, Oishi Y, Matsue T, Yukimatsu N, Hirata K, Kawaguchi T, <u>Wanibuchi H</u> .	Response biomarkers of inhalation exposure to cigarette smoke in the mouse lung.	Journal of Toxicologic Pathology	35	247-54	2022
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Ozeki T, Shimura T, Ozeki T, Ebi M, Iwasaki H, <u>Kato H</u> , Inaguma S, Okuda Y, Katano T, Nishie H, Takahashi S, Kataoka H.	The Risk Analyses of Lymph Node Metastasis and Recurrence for Submucosal Invasive Colorectal Cancer: Novel Criteria to Skip Completion Surgery.	Cancers (Basel)	14		2022
Oikawa D, <u>Gi M</u> , Kosako H, Shimizu K, Takahashi H, Shiota M, Hosomi S, Komakura K, <u>Wanibuchi H</u> , Tsuruta D, Sawasaki T, Tokunaga F.	OTUD1 deubiquitinase regulates NF- κ Bs- and KEAP1-mediated inflammatory responses and reactive oxygen species-associated cell death pathways.	Cell Death Dis.	13	694	2022
Nishino T, Abe T, Kaneko M, <u>Yokohira M</u> , Yamakawa K, Imaida K, Konishi H.	GAREM1 is involved in controlling body mass in mice and humans.	Biochem Biophys Res Commun.	628	91-7	2022
Narita T, Tsunemitsu Y, Miyoshi N, Komiya M, Hamoyama T, Fujii G, Yoshikawa Y, Sato M, Kawanishi M, <u>Sugimura H</u> , Iwashita Y, <u>Totsuka Y</u> , Terasaki M, Watanabe K, Wakabayashi K, Mutoh M.	Induction of DNA Damage in Mouse Colon Tumors by Administration of Colibactin-producing Escherichia coli, Isolated from a Patient With Colorectal Cancer.	In Vivo	36	628-34	2022
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Kobayashi T, Kishimoto S, Watanabe S, Yoshioka Y, Toyoda T, Ogawa K, Watanabe K, Totsuka Y, Wakabayashi K, Miyoshi N.	Cytotoxic homo- and hetero-dimers of o-toluidine, o-anisidine, and aniline formed by in vitro metabolism.	Chem Res Toxicol.	35	1625-30	2022
Kato A, Naitoh I, Naiki-Ito A, Hayashi K, Okumura F, Fujita Y, Sanoh H, Nishi Y, Miyabe K, Inoue T, Hirano A, Takada H, Yoshida M, Horiyama Y, Natsume M, Kato H, Takahashi S, Kataoka H.	Class III beta-Tubulin Expression Is of High Prognostic Value in Selecting nab-Paclitaxel and Gemtuzumab as First-Line Therapy in Unresectable Pancreatic Cancer.	Pancreas.	51	372-9	
Kato A, Kondo N, Wanifuchi-Endo Y, Fujita T, Asano T, Hisada T, Uemoto Y, Terada M, Kato H, Komura M, Okuda K, Takahashi S, Toyama T.	Low TINAGL1 expression is a marker for poor prognosis in breast cancer.	J Cancer Res Clin Oncol.		doi.org/10.1007/s00432-022-04394-3	2022
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<p>Deguchi S, Tanaka H, <u>Suzuki S</u>, Natsumi S, Mori T, Miki Y, Yoshii M, Tamura T, Toyokawa T, Lee S, Muguruma K, <u>Wanibuchi H</u>, Ohira M.</p>	<p>Clinical relevance of tertiary lymphoid structures in esophageal squamous cell carcinoma.</p>	<p>BMC Cancer</p>	<p>22</p>	<p>699</p>	<p>2022</p>
<p>Chlopek M, Lasota J, Thompson LDR, Szczepaniak M, Kuzniacka A, Hincza K, Kubicka K, Kaczorowski M, Newford M, Liu Y, Agaimy A, Biernat W, Durzynska M, Dziuba I, Hartmann A, Inaguma S, Izicka-Swieszewska E, <u>Kato H</u>, Koczyński J, Michal M, Michal M, Peksa R, Prochorec-Sobieszek M, Starzynska A, Takahashi S, Wasag B, Kowalik A, Miettinen M.</p>	<p>A molecular genetics and immunohistochemical study of 90 cases and comprehensive review of the literature.</p>	<p>Mod Pathol.</p>	<p>35</p>	<p>1609-17</p>	<p>2022</p>
<p>Asano G, Miyabe K, <u>Kato H</u>, Yoshida M, Sawada T, Okamoto Y, Sahashi H, Atsuta N, Kachi K, Kato A, Jinnouchi N, Natsume M, Hori Y, Naitoh I, Hayashi K, Matsuo Y, Takahashi S, Suzuki H, Kataoka H.</p>	<p>Relevance of gene mutations and methylation to the growth of pancreatic intraductal papillary mucinous neoplasms based on pyrosequencing.</p>	<p>Sci Rep.</p>	<p>12</p>	<p>419</p>	<p>2022</p>
<p>Arakawa N, Ushiki A, Abe M, Matsuyama S, Saito Y, Kashiwada T, Horimasu Y, Gemma A, Tatsumi K, Hattori N, Tsushima K, Miyashita K, Saito K, Nakamura R, <u>Toyoda T</u>, Ogawa K, Sato M, Takamatsu K, Mori K, Nishiyama T, Izumi T, Ohno Y, Saito Y, Hanaoka M.</p>	<p>Stratifin as a novel diagnostic biomarker in serum for diffuse alveolar damage.</p>	<p>Nat Commun.</p>	<p>13</p>	<p>5854</p>	<p>2022</p>

<p>kane H, <u>Toyoda T</u>, Mizuta Y, Cho Y M, Ide T, Kosaka T, Tajima H, Aoya ma H, Ogawa K.</p>	<p>Histopathological and d immunohistochemical l evaluation for det ecting changes in bl ood hormone levels c aused by endocrine d isruptors in a 28-da y repeated-dose stud y in rats.</p>	<p>J Appl Toxicol</p>	<p>42(10)</p>	<p>1603-17</p>	<p>2022</p>
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