

・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
Tomono S., Miyoshi N., Ohshima H.	Comprehensive analysis of the lipophilic reactive carbonyls present in biological specimens by LC/ESI-MS/MS	J Chromatogr B Analyt Technol Biomed Life Sci	988	149-156	2015
Futakuchi M, Fukamachi K, <u>Suzui M.</u>	Heterogeneity of tumor cells in the bone microenvironment: mechanisms and therapeutic targets for bone metastasis of prostate or breast cancer.	Adv Drug Deliv Rev	99	206-211	2015
Tuboly E, Futakuchi M, Varga G, Erces D, Tokes T, Meszaros A, Kaszaki J, <u>Suzui M.</u> , Imai M, Okad	C5a inhibitor protects ischemia/reperfusion injury in rat small intestine. Microbiol Immunol,	Microbiol Immunol	60	35-46	2015
Shibata K, Fukamachi K, Tsuji A, Saga T, Futakuchi M, Nagino M, Tsuda H, <u>Suzui M.</u>	<i>In vivo</i> ¹⁸ F-fluorodeoxyglucose-positron emission tomography/computed tomography imaging of pancreatic tumors in a transgenic rat model carrying the human <i>Kras</i> ^{G12V} oncogene.	Oncol Lett.	9	2112-2118	2015
Suzui M, Futakuchi M., Fukamachi K., Numano T., Mohamed Abd Elgied, Takahashi S., Ohnishi M., Omori, T., Tsuruoka S., Hirose A., Kanno J., Sakamoto Y., Alexander D.B., Alexander W.T., Xu J, Tsuda H.	Multiwalled carbon nanotubes intratracheally instilled into the rat lung induce malignant mesothelioma and lung tumors.	Cancer Science		in press	2016
Xu J., Alexander D. B., Iigo M., Hamano H., Takahashi S., Yokoyama T., Kato M., Usami I, Tokuyama T., Tsutsumi M., Tamura M., Oguri T., Niimi A., Hayashi Y., Yokoyama Y., Tonogawa K., Fukamachi K., Futakuchi M., Sakai Y., Suzui M., Kamijima M., Hisanaga N., Omori	Chemokine (C-C motif) ligand 3 detection in the serum of persons exposed to asbestos: A patient-based study.	Cancer Science	106	825-832	2015

<p>Xu J, Alexander D. B., Futakuchi M., N umano T., Fukamachi K., Suzui M., Omori T., Kanno J., Hirose A., Tsuda H.</p>	<p>Size- and shape-dependent pleural translocation, deposition, fibrogenesis, and mesothelial proliferation by multiwalled carbon nanotubes.</p>	<p>Cancer Science</p>	<p>105</p>	<p>763-769</p>	<p>2014</p>
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