

研究成果の刊行に関する一覧表

雑誌

発表者指名	論文タイトル名	発表雑誌	巻号	ページ	出版年
Senoh H, Kano H, Suzuki M, Ohnishi M, Kondo H, Takanobu K, Umeda Y, Aiso S, Fukushima S	Comparison of single or multiple intratracheal administration for pulmonary toxic responses of nickel oxide nanoparticles in rats.	Journal of occupational health	28;59 (2)	112-121	2017
Abdelgied M, El-Gazzar AM, Alexander DB, Alexander WT, Numano T, Iigou M, Naiki-Ito A, Takase H, Abdou KA, 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(4)	909-920	2019
Otsuka K, Yamada K, Taquahashi Y, Arakaki R, Ushio A, Saito M, Yamada A, Tsunematsu 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
Abdelgied M, El-Gazzar AM, Alexander DB, Alexander WT, Numano T, Iigou M, Naiki-Ito A, Takase H, Abdou KA, Hirose A, Taquahashi Y, Kanno J, Tsuda H, Takahashi S.	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

Fukushima S, Kasai T, Umeda Y, Ohnishi M, Sasaki T, Matsumoto M.	Carcinogenicity of multi-walled carbon nanotubes: challenging issue on hazard assessment.	Journal of Occupational Health	60	10-30	2018
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Nakatomi C, Nakatomi M, Matsubara T, Komori T, Doi-Inoue T, Ishimaru N, Weih F, Iwamoto T, Matsuda M, Kokabu S, Jimi E.	Constitutive activation of the alternative NF- κ B pathway disturbs endochondral ossification.	Bone	121	29-41	2019
Ushio A, Arakaki R, Otsuka K, Yamada A, Tsunematsu T, Kudo Y, Aota K, Azuma M, Ishimaru N.	CCL22-Producing Resident Macrophages Enhance T Cell response in Sjögren' syndrome	Front Immunol	9	2594	2018
Otsuka K, Yamada K, Taquahashi Y, Arakaki R, Ushio A, Yamada A, Tsunematsu T, Kudo Y, 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
Aota K, Yamanoi T, Kani K, Nakashiro KI, Ishimaru N, Azuma M.	Inverse correlation between the number of CXCR3+ macrophages and the severity of inflammatory lesion in Sjögren's syndrome salivary glands: A pilot study.	J Oral Pathol Med	47(7)	710-718	2018

Siriwardena SBSM, Tsunematsu T, Qi G, Ishimaru N, Kudo Y.	Invasion-related factors as potential diagnostic and therapeutic targets in oral squamous cell carcinoma.	Int J Mol Sci	19(5)	E1462	2018
Aota K, Kani K, Yamanoi T, Nakashiro KI, Ishimaru N, Azuma M.	Distinct Regulation of CXCL10 Production by Cytokines in Human Salivary Gland Ductal and Acinar Cells.	Inflammation	41(4)	1172-1181	2018
石丸直澄、林良夫	口唇腺生検病理診断 シェー グレン症候群の診断と治療マ ニュアル	医学書出版	改定第 3 判	70-75	2018
石丸直澄	膠原病の病理—今日的視点か ら—唾液腺病変	病理と臨床	36(6)	580-585	2018
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石丸直澄、山田安希子	シェーグレン症候群における 制御性 T 細胞	医学のあゆみ	Vol. 268, No.13	1241-1245	2019