

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	書籍全体の編者名	書籍名	出版社名	出版地	出版年	ページ
D. Kami, M. Toyoda, M. Watanabe, S. Gojo.	Pleiotropic functions of magnetic nanoparticles for ex vivo gene transfer and cell transplantation therapy.	Jitendra Naik	Nano Based Drug Delivery.	IAPC-OBP	Croatia	2015	547-55

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
A. Iwasaki, K. Sakai, K. Moriya, T. Sasaki, D. R. Keene, M. Watanabe, S. Morishita, T. Sakai.	Molecular mechanism responsible for fibronectin-controlled alterations in tissue stiffness in advanced chronic liver fibrogenesis.	J. Biol. Chem.	291(1)	72-88	2016
T.Kondo, K. Mori, M. Hachisu, T. Yamazaki, D. Okamoto, M. Watanabe, K. Gonda, H.	AC magnetic susceptibility and heat dissipation by Mn _{1-x} Zn _x Fe ₂ O ₄ nanoparticles for hyperthermia treatment.	J. Appl. Phys.	117	17D157	2015

Tada, Y. Hamada, M. Takano, N. Ohuchi, Y. Ichiyanagi.					
Y. Ito, H. Ishiguro, N. Kobayashi, H. Hasumi, M. Watanabe, M. Yao, H. Uemura.	Adipocyte-derived monocyte chemotactic protein-1 (MCP-1) promotes prostate cancer progression through the induction of MMP-2 activity.	Prostate	75(10)	1009-19	2015
K.Hayashi, W. Sakamoto, T. Yogo.	Smart ferrofluid with quick gel transformation in tumors for MRI-guided local magnetic thermochemotherapy.	Adv. Funct. Mater.	26(11)	1708-18	2016
K. Ishino, T. Kato, M. Kato, T. Shibata, M. Watanabe, K. Wakabayashi, H. Nakagama, Y. Tostuka.	Comprehensive DNA auct analysis reveals pulmonary inflammation response contributes to genotoxic action of magnetic nanoparticles.	Int. Mol. Sci.	16(2)	3474-92	2015
M. Komiya, G. Fujii, S. Miyamoto, M. Takahashi, R. Ishigamori,	Suppressive effects of the NADPH oxidase inhibitor apocynin on intestinal tumorigenesis in obese KK-Ay and Apc	Cancer Sci.	106(11)	1499-505	2015

W. Onuma, K. Ishino, Y. Tostuka, K. Fujimoto, M. Mutoh.	mutant Min mice.				
N. Hanagata, H. Morita.	Calcium ions rescue human lung epithelial cells from the toxicity of zinc oxide nanoparticles.	J. Toxicol. Sci.	40(5)	625-35	2015
L. Xu, M. Dan, A. Shao, X. Cheng, C. Zhang, R. A. Yokel, T. Takemura, N. Hanagata.	Silver nanoparticles induce tight junction disruption and astrocyte neurotoxicity in a rat blood-brain barrier primary triple coculture model.	Int.J.Nanomed.	10	6105-18.	2015
岩崎有由美, 岡本大樹, 遠藤宣弘, 渡邊昌俊.	前立腺癌治療へのナノ粒子の応用	医学のあゆみ	252(4)	303-8	2015