

研究成果の刊行に関する一覧表

(平成25年度)

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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
揚山直英	16章：不整脈と伝導障害の治療	金山喜一	臨床家のための犬猫の心臓病マニュアル	interzoo	日本	2013	336-355

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
Watanabe K., Matsubara A, Kawano M, Mizuno S, Okamura T, Tsujiura Y, Inada H, Nosaka T, Matsuo K. and Yasutomi Y.	Recombinant Ag85B vaccine by taking advantage of characteristics of human parainfluenza type 2 virus vector showed Mycobacteria-specific immune responses by intranasal immunization	Vaccine	32	1727-1735	2014

Kobiyama K., Aoshi T., Narita H., Kuroda E., Hayashi M., Tetsutani K., Koyama S., Mochizuki S., Sakurai K., Katakai Y., <u>Yasutomi Y.</u> , Saijo S., Iwakura Y., Akira S., Coban C. and Ishii KJ.	Nonagonistic Dectin-1 ligand transforms CpG into a multitask nano- particulate TLR9 agonist.	Proc Natl Acad Sci USA			2014 Feb 10
Wada T, Kohara M, <u>Yasutomi Y.</u>	DNA vaccine expressing the non- structural proteins of hepatitis C virus diminishes the expression of HCV proteins in a mouse model.	Vaccine	31	5968-5974	2013
Kitagawa H, Kawano M, Yamanaka K, Kakeda M, Tsuda K, Inada H, Yoneda M, Sakaguchi T, Nigi A, Nishimura K, Komada H, Tsurudome M, <u>Yasutomi Y.</u> , Nosaka T, Mizutani H.	Intranasally administered antigen 85B gene vaccine in non-replicating human Parainfluenza type 2 virus vector ameliorates mouse atopic dermatitis.	PLoS One	8	e66614	2013
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<u>Shimozawa N.</u> , Ono R, Shimada M, Shibata H, <u>Takahashi I.</u> , Inada H, Takada T, Nosaka T, <u>Yasutomi Y</u>	Cynomolgus monkey induced pluripotent stem cells established by using exogenous genes derived from the same monkey species.	Differentiation	85	131-139	2013

Tajiri K, Shimojo N, Sakai S, Machino-Ohtsuka T, Imanaka-Yoshida K, Hiroe M, Tsujimura Y, Kimura T, Sato A, Yasutomi Y, Aonuma K.	Pitavastatin regulates helper T-cell differentiation and ameliorates autoimmune myocarditis in mice.	Cardiovasc Drugs Ther.	27	413-424	2013
Saito A, Nomaguchi M, Kono K, Iwatani Y, Yokoyama M, Yasutomi Y, Sato H, Shioda T, Sugiura W, Matano T, Adachi A, Nakayama EE, Akari H	TRIM5 genotypes in cynomolgus monkeys primarily influence inter-individual diversity in susceptibility to monkey-tropic human immunodeficiency virus type 1	J Gen Virol.	94	1318-1324	2013
Yoshida T, Omatsu T, Saito A, Katakai Y, Iwasaki Y, Kurosawa T, Hamano M, Higashino A, Nakamura S, Takasaki T, Yasutomi Y, Kurane I, Akari H	Dynamics of cellular immune responses in the acute phase of dengue virus infection.	Arch Virol	158	1209-1220	2013
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Tougan T, Aoshi T, Coban C, Katakai Y, Kai C, Yasutomi Y, Ishii KJ, Horii T.	TLR9 adjuvants enhance immunogenicity and protective efficacy of the SE36/AHG malaria vaccine in nonhuman primate models.	Hum Vaccin Immunother.	9	283-290	2013

Nomaguchi M, Yokoyama M, Kono K, Nakayama EE, Shioda T, Saito A, Akari H, <u>Yasutomi Y</u> , Matano T, Sato H, Adachi A	Gag-CA Q110D mutation elicits TRIM5-independent enhancement of HIV- 1mt replication in macaque cells.	Microbes Infect.	5	56-65	2013
Masanori Hatori, <u>Nobuhiro</u> <u>Shimozawa</u> , Lubna Yasmin, Hirofumi Suemori, Norio Nakatsuji, Atsuo Ogura, Ken-ichi Yagami, Tadashi Sankai	Role of Retinoic Acid and Fibroblast Growth Factor 2 in Neural Differentiation from Cynomolgus Monkey (Macaca fascicularis) Embryonic Stem Cells	Comparative Medicine			In press
<u>揚山直英</u>	霊長類における循 環器疾患モデルの 紹介	心電図	33号	S-2-87~S-2-94	2013
Iwata, Y., Ohtake, H., <u>Suzuki, O.</u> , Matsuda, J., Komamura, K., and Wakabayashi,S.	Blockade of sarcolemmal TRPV2 accumulation inhibits progression of dilated cardiomyopathy.	Cardiovasc Res	99(4)	760-768	2013
<u>Suzuki, O.</u> , Koura, M., Noguchi, Y., Uchio-Yamada, K., and Matsuda, J.	Zygoty determination in hairless mice by PCR based on <i>Hr^{hr}</i> gene analysis.	Exp Anim	62(3)	267-273	2013