

著者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Takizawa S, Nagasaka K, Nakagawa S, Yano T, Nakagawa K, Yashgi T, Takeuchi T, Kanda T, Huijbregtse JM, Akiyama T, Taketani Y	Human scribble, a novel timor suppressor identified as a target of high-risk HPV E6 for ubiquitin-mediated degradation, interacts with adenomatous polyposis coli.	Genes Cells	11	453-464	2006
Mori S, Takeuchi T, Enomoto Y, Kondo K, Sato K, Ono F, Iwata N, Sata T, Kanda T	Biodistribution of Intravenously Administered AAV-2, 10, and 11 Vectors in a Low Dose to Cynomolgus Monkeys.	Jpn J Inf Dis	59	285-293	2006
Mori S, Ozaki S, Yasugi T, Yoshikawa H, Taketani Y, Kanda T	Inhibitory cis-Element-Mediated Decay of Human Papillomavirus Type 16 L1-Transcript in Undifferentiated Cells.	Mol Cell Biochem	288	47-57	2006
Matsumoto K, Yasugi T, Oki A, Fujii T, Nagata C, Sekiya S, Hoshiai H, Taketani Y, Kanda T, Kawana T, Yoshikawa H	IgG Antibodies to HPV 16, 52, 58 and 6 L1-Capsids and spontaneous regression of cervical intraepithelial neoplasia.	Cancer Lett	231	309-313	2006
Kukimoto I, Takeuchi T, Kanda T	CCAAT-Enhancer Binding Protein _ Binds to and Activates the P670 Promoter of Human Papillomavirus Type 16.	Virology	346	98-107	2006
Miyake F, Yoshikawa T, Sun H, Kakimi A, Ohashi M, Akimoto S, Nishiyama Y, Asano Y	Latent infection of human herpesvirus 7 in CD4(+)T lymphocytes.	J Med Virol	78	112-116	2006

著者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Koshizuka T, Kawaguchi Y, Goshima F, Mori I, Nishiyama Y	Association of two membrane proteins encoded by herpes simplex virus type2, UL11 and UL56.	Virus Genes	32	157-167	2006
Mori I, Goshima F, Watanabe D, Ito H, Koide N, Yoshida T, Liu B, Kimura Y, Yokochi T, Nishiyama Y	Herpes simplex virus US3 protein kinase regulates virus-induced apoptosis in olfactory and vomeronasal chemosensory neurons in vivo.	Microb infect	8	1806-1812	2006
Asai R, Kato A, Kato K, Kanamori-Koyama M, Sugimoto K, Sairenji T, Nishiyama Y, Kawaguchi Y	Epstein-barr virus protein kinase BGLF4 is a virion tegument protein that dissociates from virions in a phosphorylation dependent process and phosphorylates the viral immediate-early protein BZLF1.	J Virol	80	5125-5134	2006
Shibata Y, Hoshino Y, Hara S, Yagasaki H, Kojima S, Nishiyama Y, Morishima T, Kimura H	Clonality analysis by sequence variation of the latent membrane protein 1 gene in patients with chronic active Epstein-Barr virus infection.	J Med Virol	78	770-779	2006
Fujimoto Y, Mizuno T, Sugiura S, Goshima F, Kohno S, Nakashima T, Nishiyama Y	Intratumoral injection of herpes simplex virus HF10 in recurrent head and neck squamous cell carcinoma.	Acta Otolaryngol	126	1115-1117	2006
Kimata H, Imai T, Kikumori T, Teshigawara O, Nagasaka T, Goshima F, Nishiyama Y, Nakao A	Pilot study of oncolytic viral therapy using mutant herpes simplex virus HF10 against recurrent metastatic breast cancer.	Ann Surg Oncol	13	1078-1084	2006

著者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Mori I, Nishiyama Y	Accessory genes define the relationship between the herpes simplex virus and its host.	Microb Infect	8	2556-2562	2006
Iwata S, Shibata Y, Kawada J, Hara S, Nishiyama Y, Morishima T, Ihira M, Yoshikawa T, Asano Y, Kimura H	Rapid detection of Epstein-Barr virus DNA by loop-mediated isothermal amplification method.	J Clin Virol	37	128-133	2006
Zhang L, Daikoku T, Ohtake K, Ohtsuka J, Nawa A, Kudoh A, Iwahori S, Isomura H, Nishiyama Y, Tsurumi T	Establishment of a novel foreign gene delivery system combining an HSV amplicon with an attenuated replication-competent virus, HSV-1 HF10.	J Virol Methods	137	177-183	2006
Kimura N, Takahashi M, Tashiro T, Terao K	Amyloid beta up-regulates brain-derived neurotrophic factor production from astrocytes: rescue from amyloid beta-related neuritic degeneration.	J Neurosci Res	84	782-789	2006
Asano T, Sasaki K, Kitano Y, Terao K, Hanazono Y	In vivo tumor formation from primate embryonic stem cells.	Methods Mol Biol	329	459-467	2006
Shibata H, Ageyama N, Tanaka Y, Kishi Y, Sasaki K, Nakamura S, Muramatsu S, Hayashi S, Kitano Y, Terao K, Hanazono Y	Improved safety of hematopoietic transplantation with monkey embryonic stem cells in the allogeneic setting.	Stem Cells	24	1450-1457	2006

著者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Luo C, Nawa A, Yamauchi Y, Kohno S, Ushijima Y, Goshima F, Nishiyama Y	Intercellular trafficking and cytotoxicity of recombinant HSV-1 thymidine kinase fused with HSV-2 US11 RXP repeat peptide.[Epub Aug 22]	Virus Genes		in press	2006
Kondo K, Ishii Y, Ochi H, Matsumoto T, Yoshikawa H, Kanda T	Neutralization of HPV16, 18, 31, and 58 Pseudovirions with Antisera Induced by Immunizing Rabbits with Synthetic Peptides Representing Segments of the HPV16 Minor Capsid Protein L2 Surface Region.	Virology	358	266-272	2007
Yamamoto H, Kawada M, Tsukamoto T, Takeda A, Igarashi H, Miyazawa M, Naruse T, Yasunami M, Kimura A, Matano T	Vaccine-based long-term stable control of simian/human immunodeficiency virus 89.6PD replication in rhesus macaques.	J Gen Virol	88	652-659	2007
Tanaka-Takahashi Y, Yasunami M, Naruse T, Hinohara K, Matano T, Mori K, Miyazawa M, Honda M, Yasutomi Y, Nagai Y, Kimura A	Reference strand-mediated conformation analysis based typing of multiple alleles in the rhesus macaque MHC class I Mamu-A and Mamu-B loci.	Electrophoresis	28	918-924	2007
Ushijima Y, Luo C, Goshima F, Yamauchi Y, Kimura H, Nishiyama Y	Determination and analysis of the DNA sequence of highly attenuated herpes simplex virus type 1 mutant HF10, a potential oncolytic virus.	Microb Infect	9	142-149	2007
Tanino T, Nawa A, Kondo, E, Kikkawa F, Daikoku T, Tsurumi T, Luo C, Nishiyama Y, Takayanagi Y, Nishimori K, Miki Y, Iwaki M	Paclitaxel-2'-ethylcarbonate prodrug can circumvent P-glycoprotein- mediated cellular efflux to increase drug cytotoxicity. [Epub Jan 24]	Pharm Res		in press	2007

著者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Ishii K, Iijima S, Kimura N, Lee YJ, Ageyama N, Yagi S, Yamaguchi K, Maki N, Yoshizaki S, Machida S, Suzuki T, Iwata N, Sata T, Terao K, Miyamura T, Akari H	GBV-B as a pleiotropic virus: distribution of GBV-B in extrahepatic tissues in vivo. [Epub Jan 27]	Microb Infect		in press	2007
Sato K, Takeuchi T, Kukimoto I, Mori S, Yasugi T, Takatani Y, Kanda T	Human Papillomavirus Type 16 P670 Promoter is Negatively Regulated by CCAAT Displacement Protein.	Virus Genes		in press	
Mori I, Nishiyama Y	Replication- competent herpes simplex virus: a novel and promising modality for cancer therapy.	Curr Top Virol		in press	