

Nonaka M, Hashimoto Y, Takeshima S, <u>Aida Y.</u>	The human immunodeficiency virus type 1 Vpr protein and its carboxy-terminally truncated form induce apoptosis in tumor cells.	Cancer cell international	9	20	2009
間 陽子	インポーチン α を介したヒト免疫不全ウイルス 1 型 Vpr の核移行	生化学	81	720-725	2009
櫻木淳一					
Maegawa H, Miyamoto T, <u>Sakuragi J</u> , Shioda T, Nakayama EE.	Contribution of RING domain to retrovirus restriction by TRIM5 α depends on combination of host and virus.	Virology			In press
三隅将吾					
Misumi S, Masuyama M, Takamune N, Nakayama D, Mitsumata R, Matsumoto H, Urata N, Takahashi Y, Muneoka A, Sukamoto T, Fukuzaki K, Shoji S.	Targeted delivery of immunogen to primate M-cells with tetragalloyl lysine dendrimer.	J. Immunol.	182	6061-6070	2009
Higashi T, Hirayama F, <u>Misumi S</u> , Motoyama K, Arima H, Uekama K.	Polypseudorotaxane Formation of Randomly-Pegylated Insulin with Cyclodextrins: Slow Release and Resistance to Enzymatic Degradation.	Chem. Pharm. Bull.	57	541-544	2009
Higashi T, Hirayama F, Yamashita S, <u>Misumi S</u> , Arima H, Uekama K.	Slow-release system of pegylated lysozyme utilizing formation of polypseudorotaxanes with cyclodextrins.	International Journal of Pharmaceutics	374	26-32	2009
駒野 淳					
Urano E, Ichikawa R, Morikawa Y, Yoshida T, Koyanagi T, <u>Komano J.</u>	T cell-based functional cDNA library screening identified SEC14-like α carboxy-terminal domain as a negative regulator of human immunodeficiency virus replication.	Vaccine			In press
Hamatake M, <u>Komano J</u> , Urano E, Maeda F, Nagatsuka Y, Takekoshi M.	Inhibition of HIV replication by a CD4-reactive Fab of an IgM clone isolated from a healthy HIV-seronegative individual.	Euro J Immunol			In press

Kariya Y, Hamatake M, Urano E, Yoshiyama H, Shimizu N, Komano J.	A dominant-negative derivative of EBNA1 represses EBNA1-mediated transforming gene expression during the acute phase of Epstein-Barr virus infection independent of rapid loss of viral genome.	Cancer Sci.			In press
Hassan R, Suzu S, Hiyoshi M, Takahashi-Makise N, Ueno T, Agatsuma T, Akari H, Komano J, Takebe Y, Motoyoshi K, Okada S.	Dys-regulated activation of a Src tyrosine kinase Hck at the Golgi disturbs N-glycosylation of a cytokine receptor Fms.	J. Cell Physiol.	221	458-468	2009
Murakami T, Kumakura S, Yamazaki T, Tanaka R, Hamatake M, Okuma K, Huang W, Toma J, Komano J, Yanaka M, Tanaka Y, Yamamoto N.	The Novel CXCR4 Antagonist, KRH-3955 Is an Orally Bioavailable and Extremely Potent Inhibitor of Human Immunodeficiency Virus Type 1 Infection: Comparative Studies with AMD3100.	Antimicrob. Agents Chemother.	53	2940-2948	2009

