

**感染分子**

**A 欧 文**

**A-a**

1. Maeda T, Murata K, Fukushima T, Sugahara K, Tsuruda K, Anami M, Onimaru Y, Tsukasaki K, Tomonaga M, Moriuchi R, Hasegawa H, Yamada Y, Kamihira S: A novel plasmacytoid dendritic cell line, CAL-1, established from a patient with blastic natural killer cell lymphoma. *Int J Hematol* 81(2): 148-154, 2005 \*
2. Choi YL, Moriuchi R, Osawa M, Iwama A, Makishima H, Wada T, Kisanuki H, Kaneda R, Ota J, Koinuma K, Ishikawa M, Takada S, Yamashita Y, Oshimi K, Mano H: Retroviral expression screening of oncogenes in natural killer cell leukemia. *Leuk Res* 29(8): 943-949, 2005 \*
3. Arima K, Nishida N, Sakaguchi S, Shigematsu K, Atarashi R, Yamaguchi N, Yoshikawa D, Yoon J, Watanabe K, Kobayashi N, Mouillet-Richard S, Lehmann S, Katamine S: Biological and biochemical characteristics of prion strains conserved in persistently infected cell cultures. *J Virol* 79(11): 7104-7112, 2005 \*○◎★
4. Miyamoto K, Nakamura N, Aosasa M, Nishida N, Yokoyama T, Horiuchi H, Furusawa S, Matsuda H: Inhibition of prion propagation in scrapie-infected mouse neuroblastoma cell lines using mouse monoclonal antibodies against prion protein. *Biochem Biophys Res Commun* 335(1): 197-204, 2005 \*◎
5. Nishida N, Katamine S, Manuelidis L: Reciprocal interference between specific CJD and scrapie agents in neural cell cultures. *Science* 21(5747): 493-496, 2005 \*◎☆
6. Kisanuki H, Choi YL, Wada T, Moriuchi R, Fujiwara S, Kaneda R, Koinuma K, Ishikawa M, Takada S, Yamashita Y, Mano H: Retroviral expression screening of oncogenes in pancreatic ductal carcinoma. *Eur J Cancer* 41(14): 2170-2175, 2005 \*
7. Sakurai-Yamashita Y, Sakaguchi S, Yoshikawa D, Okimura N, Masuda Y, Katamine S, Niwa M: Female-specific neuroprotection against transient brain ischemia observed in mice devoid of prion protein is abolished by ectopic expression of prion protein-like protein. *Neuroscience* 136(1): 281-287, 2005 \*◎★◇

**B 邦 文**

**B-c**

1. 片峰 茂：プリオンとプリオン病. (光山正雄(編)：微生物感染学-新しい感染の科学-, 南山堂, 東京, pp. 294-301 所収)2005
2. 片峰 茂：プリオンと遅発性ウイルス感染症. (平松啓一, 中込 治(編)：標準微生物学 第9版, 医学書院, 東京, pp. 556-560 所収)2005

**原著論文数一覧**

	A-a	A-b	A-c	A-d	合計	SCI	B-a	B-b	B-c	B-d	合計	総計
2005	7	0	0	0	7	7	0	0	2	0	2	9

**学会発表数一覧**

	A-a	A-b		合計	B-a	B-b		合計	総計
		シンポジウム	学会			シンポジウム	学会		
2005	2	1	0	3	0	0	6	6	9

**原著論文総数に係る教員生産係数一覧**

	欧文論文総数 論文総数	教員生産係数 (欧文論文)	SCI 掲載論文数 欧文論文総数	教員生産係数 (SCI 掲載論文)
2005	0.778	1.75	1	1.75

### Impact factor値一覧

	Impact factor	教員当たり Impact factor	論文当たり Impact factor
2005	50.263	12.566	7.18