

**感染防御**

**A 欧 文**

**A-a**

1. Okazaki M, Matsuyama T, Kohno T, Shindo H, Koji T, Moriyama Y, Ishimaru T: Induction of epithelial cell apoptosis in the uterus by a mouse uterine ischemia-reperfusion model: possible involvement of tumor necrosis factor-alpha. Biol Reprod 72(5): 1282-1288, 2005 \*○★
2. Kanda S, Machizuki Y, Nakamura T, Miyata Y, Matsuyama T, Kanetake H: Pigment epithelium-derived factor inhibits fibroblast-growth-factor-2-induced capillary morphogenesis of endothelial cells through Fyn. J Cell Sci 111 (pt 5): 961-970, 2005 \*▽
3. Obata Y, Yamamoto K, Miyazaki M, Shimotohno K, Kohno S, Matsuyama T. Role of cyclophilin B in activation of interferon regulatory factor-3. J Biol Chem 280(18): 18355-18360, 2005 \*○▽
4. Khan KN, Masuzaki H, Fujishita A, Kitajima M, Sekine I, Matsuyama T, Ishimaru T: Estrogen and progesterone receptor expression in macrophages and regulation of hepatocyte growth factor by ovarian steroids in women with endometriosis. Hum Reprod 20(7): 2004-2013, 2005 \*
5. Khan KN, Masuzaki H, Fujishita A, Kitajima M, Hiraki K, Sekine I, Matsuyama T, Ishimaru T: Interleukin-6-and tumor necrosis factor alpha-mediated expression of hepatocyte growth factor by stromal cells and its involvement in the growth of endometriosis. Hum Reprod 20(10): 2715-2723, 2005 \*
6. Kanda S, Miyata Y, Mochizuki Y, Matsuyama T, Kanetake H: Angiopoietin 1 is mitogenic for cultured endothelial cells. Cancer Res 65(15): 6820-6827, 2005 \*▽
7. Kohno T, Yamada Y, Akamatsu N, Kamihira S, Imaizumi Y, Tomonaga M, Matsuyama T: Possible origin of adult T-cell leukemia/lymphoma cells from human lymphotropic virus type-1-infected T cells. Cancer Sci 96(8): 527-533, 2005 \*▽◇
8. Yoshida K, Yamamoto K, Kohno T, Hironaka T, Yasui K, Kojima C, Murae H, Kadota J, Suzuki S, Honma K, Kohno S, Matsuyama T: Active repression of IFN regulatory factor-1-mediated transactivation by IFN regulatory factor-4. Int Immunol 17(11): 1463-1471, 2005 \*○▽◇
9. Negishi H, Ohba Y, Yanai H, Takaoka A, Honma K, Yui K, Matsuyama T, Taniguchi T, Honda K: Negative regulation of Toll-like-receptor signaling by IRF-4. Proc Natl Acad Sci USA 102(44): 15989-15994, 2005 \*
10. Honma H, Udono H, Kohno T, Yamamoto K, Ogawa A, Takemori T, Kumatori A, Suzuki S, Matsuyama T, Yui K: Interferon regulatory factor 4 negative regulated the production of proinflammatory cytokines by macrophages in response to LPS. Proc Natl Acad Sci USA 102(44): 16001-16006, 2005 \*★▽◇

**B 邦 文**

**B-c**

1. 河野友子：ATLL細胞は制御性T細胞由来である。臨床免疫 44(1): 58-62, 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	10	0	0	0	10	10	0	0	1	0	1	11

**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	0	0	0	0	0	0	1	1	1

**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	0.909	3.333	1	3.333

## Impact factor値一覧

	Impact factor	教員当たり Impact factor	論文当たり Impact factor
2005	58.332	19.444	5.833