

原著論文

- 1) Takahashi K, Nishikawa Y, Sato H, Oka T, Yoshino T, Miyatani K (2006) , "Dendritic cells interacting mainly with B cells in the lymphoepithelial symbiosis of the human palatine tonsil", *Virchows Arch* 448:623-629.
- 2) Minamiyama Y, Takemura S, Tsukioka T, Shinkawa H, Kobayashi F, Nishikawa Y, Kodai S, Mizuguchi S, Suehiro S, Okada S (2007) , "Effect of AOB, a fermented-grain food supplement, on oxidative stress in type 2 diabetic rats.", *Biofactors* 30:91-104.
- 3) Minamiyama Y, Bito Y, Takemura S, Takahashi Y, Kodai S, Mizuguchi S, Nishikawa Y, Suehiro S, Okada S (2007) , "Calorie restriction improves cardiovascular risk factors via reduction of mitochondrial reactive oxygen species in type II diabetic rats", *J Pharmacol Exp Ther* Feb; 320:535-543.
- 4) Wakimoto T, Tomisaka R, Nishikawa Y, Sato H, Yoshino T, Takahashi K (2008), "Identification and characterization of human thymic cortical dendritic macrophages that may act as professional scavengers of apoptotic thymocytes", *Immunobiology* 213:837-47.
- 5) Sato Y, Kojima M, Takata K, Morito T, Asaoku H, Takeuchi T, Mizobuchi K, Fujihara M, Kuraoka K, Nakai T, Ichimura K, Tanaka T, Tamura M, Nishikawa Y, Yoshino T (2009), "Systemic IgG4-related lymphadenopathy: a clinical and pathologic comparison to multicentric Castleman's disease." *Mod Pathol* 22:589-99.
- 6) Nishikawa Y, Sato H, Oka T, Yoshino T, Takahashi K (2009), "Immunohistochemical discrimination of plasmacytoid dendritic cells from myeloid dendritic cells in human pathological tissues.", *J Clin Exp Hematop* 49:23-31.
- 7) Iwamuro M, Komaki T, Kubota Y, Seita M, Kawamoto H, Yuasa T, Shahid JM, Hassan RA, Hassan WA, Nakaji S, Nishikawa Y, Kondo E, Yamamoto K, Fox IJ, Kobayashi N (2010), "Hepatic differentiation of mouse iPS cells in vitro.", *Cell Transplant* 19:841-7.
- 8) Iwamuro M, Komaki T, Kubota Y, Seita M, Kawamoto H, Yuasa T, Shahid JM, Hassan RA, Hassan WA, Nakaji S, Nishikawa Y, Kondo E, Yamamoto K, Kobayashi N (2010), "Comparative analysis of endoderm formation efficiency between mouse ES cells and iPS cells.", *Cell Transplant* 19:831-9.

総説

- 1) 高橋聖之, 西川由利子 (2006) , "樹状細胞の基本 リンパ組織における樹状細胞と疾患", *病理と臨床・別冊* vol.24 no.5
- 2) 高橋聖之, 西川由利子 (2007) , "形質細胞様単球/形質細胞様前駆樹状細胞の形態・表面形質/機能", vol.25 no.2