

英語論文Original papers (English)

- 1) Almulki L, Noda K, Amini R, Schering A, Garland RC, Nakao S, Nakazawa T, Hisatomi T, Thomas KL, Masli S, Hafezi-Moghadam A. Surprising up-regulation of P-selectin glycoprotein ligand-1 (PSGL-1) in endotoxin-induced uveitis. **FASEB J.** 23(3):929-39. 2009.
- 2) Himori N, Kunikata H, Otomo T, Fuse N, Nishida K. Central retinal artery occlusion following severe blow-out fracture in young adult. **Clin Ophthalmol.** 3:325-328. 2009.
- 3) Hori Y, Nakazawa T, Maeda N, Sakamoto M, Yokokura S, Kubota A, Inoue T, Nishida K, Tano Y. Susceptibility comparisons of normal preoperative conjunctival bacteria to fluoroquinolones. **J Cataract Refract Surg.** 35(3):475-479. 2009.
- 4) Kanayama S, Nishida K, Yamato M, Hayashi R, Maeda N, Okano T, Tano Y. Analysis of soluble vascular endothelial growth factor receptor-1 secreted from cultured corneal and oral mucosal epithelial cell sheets in vitro. **Br J Ophthalmol.** 93(2):263-267. 2009.
- 5) Kusanagi R, Umemoto T, Yamato M, Matsuzaki Y, Nishida K, Kobayashi Y, Fukai F, Okano T. Nectin-3 expression is elevated in limbal epithelial side population cells with strongly expressed stem cell markers. **Biochem Biophys Res Commun.** 389(2):274-278. 2009.
- 6) Lorber B, Berry M, Douglas MR, Nakazawa T, Logan A. Activated retinal glia promote neurite outgrowth of retinal ganglion cells via apolipoprotein E. **J Neurosci Res.** 87(12):2645-52. 2009.
- 7) Nagayasu A, Hirayanagi T, Tanaka Y, Tangkawattana P, Ueda H, Takehana K. Site-dependent differences in collagen lamellae in the corneal substantia propria of beagle dogs. **J Vet Med Sci.** 71(9):1229-1231. 2009.
- 8) Nakazawa T, Shimura M, Mourin R, Kondo M, Yokokura S, Saido T, Nishida K, Endo S. Calpain-mediated degradation of G-substrate plays a critical role in retinal excitotoxicity for amacrine cells. **J Neurosci Res.** 87(6):1412-1423. 2009.
- 9) Namekata K, Harada C, Guo X, Kikushima K, Kimura A, Fuse N, Mitamura Y, Kohyama K, Matsumoto Y, Tanaka K, Harada T. Interleukin-1 attenuates normal tension glaucoma-like retinal degeneration in EAAC1-deficient mice. **Neurosci Lett.** 465:160-164. 2009.
- 10) Oono H, Kurimoto T, Nakazawa T, Miyoshi T, Okamoto N, Kashimoto R, Tagami Y, Ito Y, Mimura O. Pyroglutamic Acid Promotes Survival of Retinal Ganglion Cells after Optic Nerve Injury. **Curr Eye Res.** 34(7):598-605. 2009.
- 11) Saito T, Abe T, Wakusawa R, Sato H, Asai H, Tokita-Ishikawa Y, Nishida K. TrkB-T1 receptors on Muller cells play critical role in brain-derived neurotrophic factor-mediated photoreceptor protection against phototoxicity. **Curr Eye Res.** 34(7):580-588. 2009.
- 12) Sato H, Abe T, Wakusawa R, Asai N, Kunikata H, Ohta H, Sonoda H, Sato Y, Nishida K. Vitreous levels of vasohibin-1 and vascular endothelial growth factor in patients with proliferative diabetic retinopathy. **Diabetologia.** 52(2):359-361. 2009.
- 13) Shimura M, Nakazawa T, Yasuda K, Shiono T, Nishida K. Diclofenac prevents temporal increase of intraocular pressure after uneventful cataract surgery with longer operation time. **Clin Ophthalmol.** 3:95-101. 2009.
- 14) Shimura M, Yasuda K, Nakazawa T, Abe T, Shiono T, Iida T, Sakamoto T, Nishida K. Panretinal photocoagulation induces pro-inflammatory cytokines and macular thickening in high-risk proliferative diabetic retinopathy. **Graefes Arch Clin Exp Ophthalmol.** 247(12):1617-1624. 2009.
- 15) Shimura M, Yasuda K, Nakazawa T, Shiono T, Sakamoto T, Nishida K. Drug reflux

- during posterior subtenon infusion of triamcinolone acetonide in diffuse diabetic macular edema not only brings insufficient reduction but also causes elevation of intraocular pressure. **Graefes Arch Clin Exp Ophthalmol.** 247(7):907-912. 2009.
- 16) Soma T, Nishida K, Yamato M, Kosaka S, Yang J, Hayashi R, Sugiyama H, Maeda N, Okano T, Tano Y. Histological evaluation of mechanical epithelial separation in epithelial laser in situ keratomileusis. **J Cataract Refract Surg.** 35(7):1251-1259. 2009.