

Tsutomu Inatomi

Topic: Clinical outcome of ocular surface reconstruction using cultivated oral mucosal epithelium including the two-step procedure of COMET & PKP

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R E S E A R C H P U B L I C A T I O N S

(B) Original Paper

1. Akagi Y, Terubayashi H, Ikebe H, Tsutsumi M, Okamoto S, Inatomi T, Ohta M, Tanimoto H : Aldose reductase activity of the epithelium in the galactosemic rat lens. *Current Aspects in Ophthalmology*, 1, 497-502,1992.
2. Shigeyoshi Y, Okamura H, Inatomi T, Matsui T, Ito M, Kaji H, Abe H, Nakata H, Chiba T, Chihara K : Distribution of mRNA for CCK-B receptor in the brain of *Mastomys natalensis*:abundant expression in telencephalic neurons. *Brain Res* 640: 81-92, 1994.
3. Kawakami F, Okamura H, Inatomi T, Tamada Y, Nakajima T, Iyata Y : Serotonin depletion by p-chlorophenylalanine decreases VIP mRNA in the suprachiasmatic nucleus. *Neurosci Lett* 174 : 81-84, 1994
4. Nishiwaki T, Okamura H, Knemasa K, Inatomi T, Iyata Y, Fukuhara C, Inouye S : Differences of somatostatin mRNA in the rat suprachiasmatic nucleus under light-dark and constant dark conditions : an analysis by in situ hybridization. *Neurosci Lett* 197 : 231-234, 1995.
5. Sotozono C, Inatomi T, Nakamura M, Kinoshita S : Keratinocyte growth factor accelerates corneal epithelial wound healing in vivo. *Invest Ophthalmol Vis Sci* 36(8):1524-1529, 1995.
6. Inatomi T, Spurr-Michaud S, Tisdale AS, Gipson IK : Human corneal and conjunctival epithelia express MUC1 mucin. *Invest Ophthalmol Vis Sci* 36 : 1818-1827, 1995.
7. Inatomi T, Spurr-Michaud S, Tisdale AS, Zhan Q, Feldman ST, Gipson IK : Expression of secretory mucin genes by human conjunctival epithelia. *Invest Ophthalmol Vis Sci* 37(8):1684-1692, 1996.