

国際招待講演 International Symposium

- 1) Baba K, Kasai H, Oikawa H, Nakanishi N. "Biological Application of Organic Nanocrystals", Symposium on Organic Micro- and Nano-Crystals, IUCr 2008, Sendai, 2008/8/22.
- 2) Nakazawa M. Overview of genetics of eye diseases. In "Update of eye genetics research in Asia". World Ophthalmology Congress 2008 (WOC2008), XXXI International Congress of Ophthalmology, Hong Kong 2008/6/28.
- 3) Nakazawa M. Strategy for mapping disease genes. In "Update of molecular technologies and gene mapping approaches for the ophthalmologist". World Ophthalmology Congress 2008 (WOC2008), XXXI International Congress of Ophthalmology, Hong Kong, 2008/7/1.
- 4) Nishida K. Cell Sheet Transplantation for Ocular Surface Reconstruction. Symposium: External Eye Disease, Cornea, and Eye Bank / Ocular Surface Reconstruction. World Ophthalmology Congress 2008 (WOC2008), XXXI International Congress of Ophthalmology, Hong Kong 2008/6/29.
- 5) Nishida K. DALK Combined with Cataract Surgery. Symposium: External Eye Disease, Cornea, and Eye Bank / Anterior Lamellar Keratoplasty. World Ophthalmology Congress 2008 (WOC2008), XXXI International Congress of Ophthalmology, Hong Kong 2008/6/30.
- 6) Nishida K. DALK Combined with Ocular Surface Reconstruction. Symposium: Refractive Surgery /Corneoplastics and New Corneal Grafts. World Ophthalmology Congress 2008 (WOC2008), XXXI International Congress of Ophthalmology, Hong Kong 2008/6/30.
- 7) Nishida K. Corneal tissue engineering. 9th International Symposium of Ophthalmology, 青島, 2008/7/26.
- 8) Nishida K. Translational Research: Corneal reconstruction using tissue-engineered epithelial cell sheets fabricated ex vivo from autologous oral mucosal epithelium. ETH Zurich-JST Workshop on Medical Research, Japan-Switzerland First Workshop, Zurich, 2008/9/15.
- 9) Nishida K. Corneal epithelial stem cell. ICER 2008, Beijing (International Congress of Eye Research), Beijing, 2008/9/24.
- 10) Nishida K. Corneal epithelial stem cell and regenerative medicine. Adult Stem Cells – Biology and Clinical Applications Meeting, Griffith University, Australia, 2008/11/25.

- 11) Shimura M. A Bevacizumab, An Anti-VEGF Antibody, is A MAGIC BULLET for Retinal Disease? : EHRlich II, 2nd World Conference on Magic Bullets, Nürnberg, Germany, 2008/10/3-5.