

## **原著(2004)**

### **Am J Ophthalmol**

Itabashi T, Wada Y, Sato H, Kawamura M, Shiono T, Tamai M. Novel 615delC mutation in the CRX gene in a Japanese family with cone-rod dystrophy. Am J Ophthalmol. 2004;138(5):876-877.

Kawamura M, Wada Y, Noda Y, Itabashi T, Ogawa S, Sato H, Tanaka K, Ishibashi T, Tamai M. Novel 2336-2337delCT mutation in RP1 gene in a Japanese family with autosomal dominant retinitis pigmentosa. Am J Ophthalmol. 2004;137:1137-9.

### **Graefes Arch Clin Exp Ophthalmol**

Wada Y, Itabashi T, Sato H, Tamai M. Clinical features of a Japanese family with autosomal dominant retinitis pigmentosa associated with a Thr494Met mutation in the HPRP3 gene. Graefes Arch Clin Exp Ophthalmol. 2004;242:956-61.

### **J Glaucoma**

Fuse N, Takahashi K, Akiyama H, Nakazawa T, Seimiya M, Kuwahara S, Tamai M. Molecular genetic analysis of optineurin gene for primary open-angle and normal tension glaucoma in the Japanese population. J Glaucoma. 13;299-303:2004

### **Retina**

Itabashi T, Wada Y, Kawamura M, Sato H, Tamai M. Clinical features of Japanese families with a 402delT or a 555-556delAG mutation in choroideremia gene. Retina. 2004;24(6):940-945.

### **General journals**

Kunikata H, Nakagawa Y, Tamai M. Evaluation of visual function and prognosis for patients with proliferative diabetic retinopathy with the low vision evaluator. Tohoku J Exp Med. 2004 Nov;204(3):229-36.

Tamai M, Kunikata H, Itabashi T, Kawamura M, Saigo Y, Sato H, Wada Y, Nakagawa Y. An instrument capable of grading visual function: results from patients with retinitis

pigmentosa. Tohoku J Exp Med. 2004 Aug;203(4):305-12.

Imai E, Kunikata H, Udono T, Nakagawa Y, Abe T, Tamai M. Branch retinal artery occlusion: a complication of iron-deficiency anemia in a young adult with a rectal carcinoid. Tohoku J Exp Med. 2004 Jun;203(2):141-4.

Shimizu S, Krafchak C, Fuse N, Epstein MP, Schteingart MT, Sugar A, Eibschitz-Tsimhoni M, Downs CA, Rozsa F, Trager EH, Reed DM, Boehnke M, Moroi SE, Richards JE. A locus for posterior polymorphous corneal dystrophy (PPCD3) maps to chromosome 10. Am J Med Genet. 130;372-7:2004