

Chylack LT Jr, Shinohara T.					
Kachi S, Hirano K, Takesue Y, Miura M.	Unusual corneal deposit after the topical use of cyclosporine as eyedrops.	Am J Ophthalmol	130	667-669	2000
Hirano K, Hotta Y, Fujiki K, Kanai A.	Corneal amyloidosis caused by Leu518Pro mutation of β ig-h3 gene.	Br J Ophthalmol	84	5583-5585	2000
Nomura R, Terasaki H, Hirose H, Miyake Y.	Blue-on-yellow perimetry to evaluate s-cone sensitivity in diabetics.	Ophthalmic Res	32	69-72	2000
Sugita J, Yokoi N, Kinoshita S.	Observation of corneal epithelial disturbance through soft contact lens using fluorescein dextran.	Cornea	19	508-511	2000
Kawakita T, Kuno S, Miyake Y, Watanabe S.	Body sway induced by depth linear vection in reference to central and peripheral visual field.	Jpn J Physiol	50	315-321	2000
Ishida S, Shinoda K, Kawashima S, Oguchi Y, Okada Y, and Ikeda E.	Coexpression of VEGF Receptors VEGF-R2 and Neuropilin- 1 in Proliferative Diabetic Retinopathy.	Invest Ophthalmol Vir Sci	41	1649-1656	2000
Wada, Y., Nakazaawa, M., Abe, Y. and Tamai M.	A new Leu253Arg mutation in the RP2 gene in a Japanese family with X-linked retinitis pigmentosa.	Invest. Ophthalmol. Vis. Sci.	41(1)	290-293	2000
Fuse, N., Suzuki, T., Wada, Y., Yoshida, M., Shimura, M., Abe, T., Nakazawa, M., and Tamai, M.	Molecular genetic analysis of ABCR gene in Japanese dry form age-related macular degeneration.	Jpn. J. Ophthalmol.	44(3)	245-249	2000
Suzuki, Y., Sakuraba, T., Mizutani, H., Maesthashi, H., and Nakazawa, M.	Postoperative refractive error after simultaneous vitrectomy and cataract surgery.	Ophthalmic Surg. and Lasers	31(4)	271-275	2000
Sakuraba, T., Suzuki, Y., Mizuani, H., and Nakazawa, M.	Visual improvement after removal of submacular exudates in patients with diabetic maculopathy.	Ophthalmic Surg. and Lasers	31(4)	287-291	2000

Hara,S.,Sakuraba,T.,and Nakazawa,M.	Morphological changes of retinal pigment epithelial and glial cells at the site of experimental retinal holes.	Graefe's Arch Clin Exp Ophthalmol.	238(8)	690-695	2000
Usui,T.,Ichibe,M.,Ueki,S.,Takagi,M.,Hasegawa,S.,Abe,H.,Sekiya,K.,and Nakazawa,M.	Mizuo phenomenon observed by scanning laser ophthalmoscopy in a patient with Oguchi disease.	Am.J. Ophthalmol.	130	359-362	2000
Shimura,M., Yasuda,K.,Fuse,N.,Nakazawa,M.,Tamai,M.	Effective treatment with topical cyclosporin A of a patient with Cogan syndrome.	Ophthalmologica.	214	429-432	2000
Mitsuko Yuzawa, Takako Isomae, Ryuzaburo Mori, Hiroyuki Shimada and Izumi Utsunomiya.	Surgical Excision Versus Laser Photocoagulation for Subfoveal Choroidal Neovascular Membrane with Age-related Macular Degeneration : Comparison of Visual Outcomes.	Jpn Ophthalmol	45	192-198	2000
Oshima Y, Yamanishi S, Sawa M, Motokura M, Harino S, Eni K.	Two-year follow-up study comparing primary vitrectomy with scleral buckling for macula-off rhegmatogenous retinal detachment.	Jpn J Ophthalmol	44	538-549	2000
Harino S, Osjima Y, Tsujikawa K, Ogawa K, Grunwald JE.	Indocyanine green and fluorescein hyperfluorescence at the site of occlusion in branch vein occlusion.	Grafe's Arch Clin Exp Ophthalmol	239	18-24	2000
Ohtsuki H, Hasebe S, Kono R, Yamase T, Fujiwara H, Shiraga F.	Large Bielschowsky Head-Tilt Phenomenon and Inconspicuous Vertical Deviation in the Diagnostic Positions in Congenital Superior Oblique Muscle.	Am J Ophthalmol	130	854-856	2000
Mastuo T, Suzuki J, Shiraga F.	Aqueous flare elevation in the fellow eye after vitrectomy.	Ophthalmic Surgery and Lasers	31	282-286	2000
Takasu I, Shiraga F.	Evaluation of leukocyte dynamics in choroidal circulation with indocyanine	Invest Ophthalmol	41	2844-2848	2000

Okanouchi T, Tsuchida Y, Ohstuki H.	green-stained leukotes.	ol Vis Sci			
Mastuo T, Yamaoka A, Shiraga F, Takasu I, Okanouchi T, Nagayama M, Baba T, Hayashi M, Saraba K.	Clinical and angiographic characteristics of etinal manifestations in cat scratch disease.	Jpn J of Ophthalmol	44	171-186	2000
Shiraga F, Shiragami C, Mastuo T, Yokoe S, Takasu I, Ohtsuki H.	Indentification of ingrowth site of idiopathic subfoveal choroidal neovascularizaition by indocyanine green angiography.	Ophthalmol	44	171-186	2000
Matsuo T, Itami M, Shiraga F.	Choroidopathy in patients with sarcoidosis observed by simultaneous indocyanine green and fluorescein angiography.	Retina	20	16-21	2000
Ohtsuki H, Hasebe S, Kono R, Yamane T, Fujiwara H, Shiraga F.	Prism Adaptation Response is Useful for Predicting Surgical Outcome in Selected Types of Intermittent Exotropia.	Am J Ophthalmol	131	117-122	2000
Yamaoka A, Matsuo T, Shiraga F, Yumiyama S.	TIMP-1 production by human scleral fibroblasts decreases in response to cyclic mechanical stretching.	Ophthalmic Research	33	98-101	2000
Mastuo T, Notohara K, Shiraga F, Yumiyama S.	Clinicopathologic reports. Endogenous amoebic endophthalmitis.	Arch Ophthalmol	119	1125-1128	2000
Ostuki H, Shiraga F, Hasebe S, Kono R, Yamane T, Fujiwara H.	Correction of cyclovertical strabimus induced by limited macular transloction in a case of age-related maculae degeneration.	Am J Ophthalmol	131	270-272	2000
Maeda A, Ohguro H, Maeda T, Wada I, Sato N, Kuroki Y.	Aberrant expression photoreceptor specific calcium binding protein (recoverin) in cancer cell lines.	Cancer Res	60	1914-1920	2000
Ando A, Takahashi K.	Histopathological findings of X-lined retinoschisis with neovascular	Graefe ' s Arch Clin	238	1-7	2000

Shou K, Matsushima M, Okamura A.	glaucoma.	Exp Ophthalm ol			
Otsuji T, Ogata N, Takahashi K, Matsushima M, Uyama M, Kaneda Y.	In vivo gene transfer into choroidal neovascularization by HVJ-1 liposome method.	Graefe ' s Arch Clin Exp Ophthalm ol	1238	191-199	2000
Uyama M, Takahashi K, Kozaki J, Tamai N, Takada Y, Ohkuma H, Matsunaga H, Kimoto T, Nishimura T.	Uveal effusion syndrome, clinical features, surgical treatment, histologic examination of the sclera and pathophysiology.	Ophthalm ology	107	441-449	2000
Uyama M, Takahashi K, Ida N, Miyashiro M, Ando A, Takahashi A, Yamada E, Shirasu J, Nagai Y, Takeuchi M.	The second eye of Japanese patients with unilateral exudative age-related macular degeneration.	Br J Ophthalm ol	84	1018- 1023	2000
Ohtsuji T, Takahashi K, Fujishima I, Uyama M.	Optical coherence tomographic findings of idiopathic choroidal vasculopathy.	Ophthalm ic Surg Lasers	31	210-214	2000
Ogata N, Ida H, Takahashi K, Fukuchi T, Uyama N.	Occult retinal pigment epithelial detachment in hyperviscosity syndrome.	Ophthalm ic Surg Lasers	31	278-252	2000
Akihiro Nishida, Masayo Takahashi, Hidenobu Tanihara, Ichiro Nakano, Jun B Takahashi, Akira Mizoguchi Chizuka Ida, Yoshihito	Incorporation and differentiation of hippocampus-derived neural stem cells transplanted in injured adult rat retina.	Invest Ophthalm ol Vis Sci	41	4268- 4274	2000

Honda.					
Mandai M, Takahashi M, Miyamoto H, Kimura H, Ogura Y, Honda Y, Sasaki K.	Long-term Outcomes After Radiation Therapy for Subfoveal Choroidal Neovascularization Associated with Age-Related Macular Degeneration.	Jpn J Ophthalmol.	44	530-537	2000
Hirata A, Yonemura N, Hasumura T, Murata Y, Negi A.	Effect of infusion air pressure on visual field defects after macular hole surgery.	Am. J. Ophthalmol.	130	611-616	2000
Hasumura T, Yonemura N, Hirata A, Murata Y, Negi A.	Retinal damage by air infusion during vitrectomy in rabbit eyes.	Invest. Ophthalmol. Vis. Sci.	41	4300-4304	2000
Otani T, Kishi S.	Tomographic findings of foveal hard exudates in diabetic macular edema.	Am J Ophthalmol.	131	50-54	2000
Iida T, Hagimura N, Sato T, Kishi S.	Optical coherence tomographic features of idiopathic submacular choroidal neovascularization.	Am J Ophthalmol.	130	763-768	2000
Takahashi H, Kishi S.	Tomographic features of a lamellar hole that progressed to a full-thickness macular hole.	Am J Ophthalmol.	130	677-679	2000
Takahashi H, Kishi S.	Tomographic features of early macular hole closure after vitreous surgery.	Am J Ophthalmol.	130	192-196	2000
Kishi S, Takahashi H.	Three-dimensional observations of developing macular holes.	Am J Ophthalmol.	130	65-75	2000
Ebato K, Kishi S.	Spontaneous closure of macular hole after posterior vitreous detachment.	Ophthalmic Surg Lasers.	31	245-247	2000
Todokoro D, Kishi S.	Reattachment of retina and retinoschisis in pit-macular syndrome by surgically-induced vitreous detachment and gas tamponade.	Ophthalmic Surg Lasers.	31	233-235	2000
Otani T, Kishi S.	Tomographic assessment of choroidal venous surgery for diabetic macular edema.	Am J Ophthalmol.	129	487-494	2000
Takahashi K, Kishi S.	Remodeling of choroidal venous drainage after vortex vein occlusion following scleral buckling for retinal detachment.	Am J Ophthalmol.	129	191-198	2000
Hagimura N,	Optical coherence tomography of the	Am J	129	186-190	2000

Suto K, Iida T, Kishi S.	neurosensory retina in rhegmatogenous retinal detachment.	Ophthalmol.			
Iida T, Hagimura N, Sato T, Kishi S.	Evaluation of central serous chorioretinopathy with optical coherence tomography.	Am J Ophthalmol.	129	116-120	2000
Morishige N, Chikama T, Sassa Y, Nishida T	Abnormal light scattering detected by confocal biomicroscopy at the corneal epithelial basement membrane of subjects with type II diabetes.	Diabetologia	44	340-345	2001
Matsu H, Kumano Y, Zushi I, Yamada T, Matsui T, Nishida T	Corneal sensation after correction of myopia by photorefractive keratectomy or laser in situ keratomileusis.	Journal of Cataract and Refractive Surgery	27	370-373	2001
Kumagai N, Fukuda K, Nishida T	Synergistic effect of TNF- α and IL-4 on the expression of thymus- and activation-regulated chemokine(TARC) in human corneal fibroblasts	Biochem Biophys Res Com	279	1-5	2000
Dogru M, Katakami C, Miyashita M, Hida E, Uenishi M, Tetsumoto K, Kanno S, Nishida T, Yamanaka A	Visual and tear function improvement after superficial phototherapeutic keratectomy (PTK) for mid-stromal corneal scarring	Eye	14	779-784	2000
Fukuda K, Takeuchi H, Nishida T	A case of noninflammatory corneal edema following anterior-posterior radial keratotomy (Sato's operation) successfully treated by topical corticosteroid	Jpn J Ophthalmol	44	520-523	2000
Tanaka T, Furutani-Miura S, Nakamura M, Nishida T	Immunohistochemical study of localization of extracellular matrix after holmium YAG laser irradiation in rat cornea	Jpn J Ophthalmol	44	482-488	2000
Suzuki K, Tanaka T, Enoki M, Nishida T	Coordinated reassembly of the basement membrane and junctional proteins during corneal epithelial wound healing.	Invest Ophthalmol Vis Sci	41	2495-2500	2000
Miyazaki M, Tanaka T, Nishida T	Morphological changes in rabbit corneal endothelium after surgical injury.	Jpn J Ophthalmol	44	342-347	2000
Kimura S, Suzuki K, Sagara T	Regulation of connexin phosphorylation and cell-cell coupling in trabecular meshwork cells.	Invest Ophthalmol Vis Sci	41	2222-2228	2000

Nishida T, Yamamoto T, Kitazawa Y					
Dogru M, Katakami C, Miyashita M, Hida E, Uenishi M, Tetsumoto K, Kanno S, Nishida T, Yamanaka A	Ocular surface changes after excimer laser phototherapeutic keratectomy.	Ophthalmology	107	1144-1152	2000
Kumagai N, Fukuda K, Ishimura Y, Nishida T	Synergistic induction of eotaxin expression in human keratocytes by TNF- α and IL-4 or IL-13.	Invest Ophthalmol Vis Sci	41	1448-1453	2000
Ofuji K, Nakamura M, Nishida T	Signaling regulation for synergistic effects of substance P and insulin-like growth factor-1 or epidermal growth factor on corneal epithelial migration.	Jpn J Ophthalmol	44	1-8	2000
Okada AA, Forrester JV.	Ocular Inflammatory Disease in the New Millennium.	Arch Ophthalmol	118	116-119	2000
Inoue Y, Yamamoto S, Okada M, Tsujikawa M, Inoue T, Okada AA, Kusaka S, Saito Y, Wakabayashi K, Miyake Y, Fujikado T, Tano Y.	X-linked retinoschisis with point mutations in XLR1 gene.	Arch Ophthalmol	118	93-96	2000
Kusaka S, Okada AA, Hayashi A, Higaki S, Ohji M, Tano Y.	Ciliary body detachment associated with transient myopic shift after pars plana vitrectomy.	Retina	20	417-418	2000
Okada AA.	Drug therapy in Behcet's disease.	Ocular Immunol Inflamm	8	85-91	2000
Takahashi T, Nakamura T, Hayashi A, Kamei M, Nakabayashi M, Okada	Inhibition of experimental choroidal neovascularization by overexpression of tissue inhibitor of metalloproteinases-3 in retinal pigment epithelium cells.	Am J Ophthalmol	130	774-781	2000

AA, Tomita N, Kaneda Y, Tano Y.					
Udono T, Takahashi K, Nakayama M, Murakami O, Durlu YK, Tamai M, Shibahara S.	Adrenomedullin in cultured human retinal pigment epithelial cells.	Invest Ophthalmol Vis Sci.	41(7)	1962-1970	2000
Arakawa A, Tamai M.	Ultrasound biomicroscopic analysis of the human ciliary body after 1 and 2% pilocarpine instillation.	Ophthalmologica.	214(4)	253-259	2000
Hamamatsu T, Nakagawa Y, Tamai M, Ito M.	Visual processing in patients with macular hole.	Tohoku J Exp Med.	190(4)	249-260	2000
Kimura N, Nishikawa S, Tamai M.	Muller cells in developing rats with inherited retinal dystrophy.	Tohoku J Exp Med.	191(3)	157-166	2000
Kojima S, Yamada T, Tamai M.	Quantitative analysis of interleukin-6 in vitreous from patients with proliferative vitreoretinal diseases.	Jpn J Ophthalmol.	45(1)	40-45	2000
Udono T, Takahashi K, Nakayama M, Yoshinoya A, Totsune K, Murakami O, Durlu YK, Tamai M, Shibahara S.	Induction of adrenomedullin by hypoxia in cultured retinal pigment epithelial cells.	Invest Ophthalmol Vis Sci.	42(5)	1080-1086	2000
Nishikawa S, Tamai M.	Muller cells in the human foveal region.	Curr Eye Res.	22(1)	34-41	2000
Nakazawa T, Nakano I, Furuyama T, Morii H, Tamai M, Mori N.	The SCG10-related gene family in the developing rat retina: persistent expression of SCLIP and stathmin in mature ganglion cell layer.	Brain Res.	861(2)	399-407	2000
Sato M, Abe T, Tamai M.	Analysis of the metallothionein gene in age-related macular degeneration.	Jpn. J. Ophthalmol.	44	115-121	2000
Wada Y, Nakazawa M, Abe T, Tamai M.	A new Leu253Arg mutation in the RP2 gene in a Japanese family with X-linked retinitis pigmentosa.	Invest Ophthalmol Vis Sci	41	290-293	2000
Ren G, Fuse N, Abe T,	mRNA expression of proto-oncogenes and platelet-derived growth factor in	Jpn. J. Ophthalmol.	44(3)	308-311	2000

Tamai M.	proliferative vitreoretinal disease.	ol			
Abe T, Sato M, Tamai M.	Variable R1 region in Varicella-zoster virus was diverse in a fulminant type of acute retinal necrosis syndrome.	Br. J. Ophthalmol.	84	193-198	2000
Fuse N, Suzuki T, Wada Y, Yoshida M, Abe T, Nakazawa M, Tamai M.	Molecular genetic analysis of ABCR gene in Japanese dry-type age-related macular degeneration.	JJO	44(3)	245-249	2000
Udono T, Totsune K, Takahashi K, Abe T, Sato M, Shibahara S, Tamai M.	Increased expression of adrenomedullin mRNA in the tissues of intra and orbital tumors.	Am J Ophthalmol.	129	555-556	2000
Wada Y, Abe T, Fuse N, Tamai M.	A frequent 1085 del C/insCAAG mutation in the RDH5 gene of the Japanese patients with fundus albipunctatus.	Invst. Ophthalmol. Vis Sci.	41(1)	290-293	2000
Abe T, Tomita H, Kano T, Yoshida M, Nakamura Y, Nishikawa S, Tamai M.	Autologous iris pigment epithelial cell transplantation in monkey subretinal region.	Curr Eye Res.	20	268-275	2000
Nakazawa T, Abe T, Sato Y, Yuda F, Omura M.	Magnetic resonance imaging of a non-pigmented adenoma of the ciliary epithelium.	Acta Ophthalmol. Scand.	78	470-473	2000
Abe T, Tsuda T, Yoshida M, Wada Y, Itoyama Y, Tamai M.	Macular Degeneration Associated with Aberrant Expansion of Trinucleotide Repeat of SCA7 Gene in Two Japanese Families.	Arch Ophthalmol	118	1415-1421	2000
Tomita H, Abe T, Tamai M.	Ceramide-induced cell death in cultured rat retinal pigment epithelial cells.	Tohoku J. Exp. Med.	190	223-229	2000
Abe T, Yoshida M, Tomita H, Kano T, Sato M, Wada Y, Fuse N, Yamada T, Tamai M.	Auto Iris Pigment Epithelial Cell Transplantation in Patients with Age-related Macular Degeneration: Short-term results.	Tohoku J. Exp. Med.	191(1)	7-20	2000
Udono T.	Expression of tyrosinase-related	Exp Eye	72(3)	225-234	2000

Takahashi K, Yasumoto K, Yoshizawa M, Takeda K, Abe T, Tamai M, and Shibahara S.	protein 2/DOPAchrome tautomerase in retinoblastoma.	Res			
Wada Y, Abe T, Sato H, Tamai M.	A novel Gly35Ser mutation in the RDH5 gene in a Japanese family with fundus albipunctatus associated with cone- dystrophy.	Arch Ophthalm ol.	119	1059- 1063	2000
Wada Y, Abe T, Takeshita T, Sato H, Tamai M.	Mutation of human retinal fascin gene (FSCN2) causes autosomal dominant retinitis pigmentosa.	Invest Ophthalm ol Vis Sci	42(10)	2395- 2400	2000

2000677

以降のページは雑誌/図書に掲載された論文となりますので、
下記の資料をご参照ください。

Tubby-like protein 1 as an autoantigen in cancer-associated retinopathy.

Kikuchi T, Arai J, Shibuki H, Kawashima H, Yoshimura N.
J Neuroimmunol. 2000 Feb 1;103(1):26-33.

Synergistic induction of eotaxin expression in human keratocytes by TNF-alpha and IL-4 or IL-13.

Kumagai N, Fukuda K, Ishimura Y, Nishida T.
Invest Ophthalmol Vis Sci. 2000 May;41(6):1448-53.

Inhibition of experimental choroidal neovascularization by overexpression of tissue inhibitor of metalloproteinases-3 in retinal pigment epithelium cells.

Takahashi T, Nakamura T, Hayashi A, Kamei M, Nakabayashi M, Okada AA, Tomita N, Kaneda Y, Tano Y.
Am J Ophthalmol. 2000 Dec;130(6):774-81.

Optical coherence tomographic features of idiopathic submacular choroidal neovascularization.

Iida T, Hagimura N, Sato T, Kishi S.
Am J Ophthalmol. 2000 Dec;130(6):763-8.

Incorporation and differentiation of hippocampus-derived neural stem cells transplanted in injured adult rat retina.

Nishida A, Takahashi M, Tanihara H, Nakano I, Takahashi JB, Mizoguchi A, Ide C, Honda Y.
Invest Ophthalmol Vis Sci. 2000 Dec;41(13):4268-74.

Retinal dysfunction in basigin deficiency.

Hori K, Katayama N, Kachi S, Kondo M, Kadomatsu K, Usukura J, Muramatsu T, Mori S, Miyake Y.

Invest Ophthalmol Vis Sci. 2000 Sep;41(10):3128–33.

Evaluation of leukocyte dynamics in choroidal circulation with indocyanine green–stained leukocytes.

Takasu I, Shiraga F, Okanouchi T, Tsuchida Y, Ohtsuki H.

Invest Ophthalmol Vis Sci. 2000 Sep;41(10):2844–8.

Experimental corneal neovascularization by basic fibroblast growth factor incorporated into gelatin hydrogel.

Yang CF, Yasukawa T, Kimura H, Miyamoto H, Honda Y, Tabata Y, Ikada Y, Ogura Y.

Ophthalmic Res. 2000 Jan–Feb;32(1):19–24.

Morphological changes of retinal pigment epithelial and glial cells at the site of experimental retinal holes.

Hara S, Sakuraba T, Nakazawa M.

Graefes Arch Clin Exp Ophthalmol. 2000 Aug;238(8):690–5.

Protective effect of docosahexaenoic acid against retinal ischemic injury: an electroretinographic study.

Miyauchi O, Mizota A, Adachi–Usami E, Nishikawa M.

Ophthalmic Res. 2001 Jul–Aug;33(4):191–5.

Coexpression of VEGF receptors VEGF–R2 and neuropilin–1 in proliferative diabetic retinopathy.

Ishida S, Shinoda K, Kawashima S, Oguchi Y, Okada Y, Ikeda E.

Invest Ophthalmol Vis Sci. 2000 Jun;41(7):1649–56.

Autologous iris pigment epithelial cell transplantation in monkey subretinal region.

Abe T, Tomita H, Kano T, Yoshida M, Ohashi T, Nakamura Y, Nishikawa S, Tamai M.

Curr Eye Res. 2000 Apr;20(4):268-75.

化学物質化敏感患者の神経学的および眼科学的所見.

菊池裕美, 市邊義章, 難波龍人, 宮田幹夫, 石川哲

臨床環境医学. 9 巻 1 号, pp.22-27, 2000

滲出型加齢黄斑変性の術後視力に影響する要因

島田宏之, 磯前貴子, 清水早穂, 湯沢美都子

日本眼科学会雑誌. 104 巻 7 号, pp.489-494, 2000.7

RPE の基礎 加齢変化. (網膜色素上皮 病態の解明と治療戦略)

大久保明子, 石橋達朗

眼科診療プラクティス 65 巻 pp.12-15, 2000.12

フルオレセインカンファランス 再発性の網膜硝子体出血 出血に隠された網膜微細変化

竹田宗泰

眼科診療プラクティス 54 巻 pp.122-126, 2000.1

血管新生 近視性血管新生黄斑症. (網膜色素上皮 病態の解明と治療戦略)

張野正誉

眼科診療プラクティス 65 巻 pp.78-79, 2000.12