

研究成果の刊行に関する一覧表

書籍 なし

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Ueda-Arakawa N, Ooto S, Ellabban AA, Takahashi A, Oishi A, Tamura H, Yamashiro K, Tsujikawa A, Yoshimura N.	Macular choroidal thickness and volume of eyes with reticular pseudodrusen using swept-source optical coherence tomography.	Am J Ophthalmol.	157	994-1004	2014
Ogino K, Tsujikawa A, Yamashiro K, Ooto S, Oishi A, Nakata I, Miyake M, Takahashi A, Ellabban AA, Yoshimura N.	Multimodal evaluation of macular function in age-related macular degeneration.	Jpn J Ophthalmol.	58	155-56	2014
Oishi M, Yamashiro K, Miyake M, Akagi-Kurashige Y, Kumagai K, Nakata I, Nakanishi H, Yoshikawa M, Oishi A, Gotoh N, Tsujikawa A; Nagahama Study Group, Yamada R, Matsuda F, Yoshimura N.	Association between ZIC2, RASGRF1, and SHISA6 genes and high myopia in Japanese subjects.	Invest Ophthalmol Vis Sci.	54	7492-7	2013
Ooto S, Ellabban AA, Ueda-Arakawa N, Oishi A, Tamura H, Yamashiro K, Tsujikawa A, Yoshimura N.	Reduction of retinal sensitivity in eyes with reticular pseudodrusen.	Am J Ophthalmol.	156	1184-91	2013
Miyake M, Yamashiro K, Akagi-Kurashige Y, Kumagai K, Nakata I, Nakanishi H, Oishi A, Tsujikawa A, Yamada R, Matsuda F, Yoshimura N.	Vascular endothelial growth factor gene and the response to anti-vascular endothelial growth factor treatment for choroidal neovascularization in high myopia.	Ophthalmology.	121	225-33	2014
Nakata I, Yamashiro K, Kawaguchi T, Gotoh N, Nakanishi H, Akagi-Kurashige Y, Miyake M, Tsujikawa A, Oishi A, Saito M, Iida T, Yamada R, Matsuda F, Yoshimura N; Nagahama Study Group.	Association between the cholesteryl ester transfer protein gene and polypoidal choroidal vasculopathy.	Invest Ophthalmol Vis Sci.	54	6068-73	2013
Nakata I, Yamashiro K, Nakanishi H, Akagi-Kurashige Y, Miyake M, Tsujikawa A, Matsuda F, Yoshimura N; Nagahama Cohort Research Group	Prevalence and characteristics of age-related macular degeneration in the Japanese population: the Nagahama study.	Am J Ophthalmol.	156	1002-9	2013

<p>Cheng CY, Schache M, Ikram MK, Young TL, Guggenheim JA, Vitart V, MacGregor S, Verhoeven VJ, Barathi VA, Liao J, Hysi PG, Bailey-Wilson JE, St Pourcain B, Kemp JP, McMahon G, Timpson NJ, Evans DM, Montgomery GW, Mishra A, Wang YX, Wang JJ, Rohtchina E, Polasek O, Wright AF, Amin N, van Leeuwen EM, Wilson JF, Pennell CE, van Duijn CM, de Jong PT, Vingerling JR, Zhou X, Chen P, Li R, Tay WT, Zheng Y, Chew M; Consortium for Refractive Error and Myopia, Burdon KP, Craig JE, Iyengar SK, Igo RP Jr, Lass JH Jr; Fuchs' Genetics Multi-Center Study Group, Chew EY, Haller T, Mihailov E, Metspalu A, Wedenoja J, Simpson CL, Wojcickowski R, Höhn R, Mirshahi A, Zeller T, Pfeiffer N, Lackner KJ; Wellcome Trust Case Control Consortium 2, Bettecken T, Meitinger T, Oexle K, Pirastu M, Portas L, Nag A, Williams KM, Yonova-Doing E, Klein R, Klein BE, Hosseini SM, Paterson AD; Diabetes Control and Complications Trial/Epidemiology of Diabetes Interventions, and Complications Research Group, Makela KM, Lehtimaki T, Kahonen M, Raitakari O, Yoshimura N, Matsuda F, Chen LJ, Pang CP, Yip SP, Yap MK, Meguro A, Mizuki N, Inoko H, Foster PJ, Zhao JH, Vitahana E, Tai ES, Fan Q, Xu L, Campbell H, Fleck B, Rudan I, Aung T, Hofman A, Uitterlinden AG, Bencic G, Khor CC, Forward H, Pärssinen O, Mitchell P, Rivadeneyra F, Hewitt AW, Williams C, Oostra BA, Teo YY, Hammond CJ, Stambolian D, Mackey DA, Klaver CC, Wong TY, Saw SM, Baird PN.</p>	<p>Nine loci for ocular axial length identified through genome-wide association studies, including shared loci with refractive error.</p>	<p>Am J Hum Genet.</p>	<p>93</p>	<p>264-77</p>	<p>2013</p>
---	---	------------------------	-----------	---------------	-------------

Khor CC, Miyake M, Chen L J, Shi Y, Barathi VA, Qiao F, Nakata I, Yamashiro K, Zhou X, Tam PO, Cheng CY, Tai ES, Vithana EN, Aung T, Teo YY, Wong TY, Moriyama M, Ohno-Matsui K, Mochizuki M, Matsuda F; Nagahama Study Group, Yong RY, Yap EP, Yang Z, Pang CP, Saw SM, Yoshimura N.	Genome-wide association study identifies ZFHX1B as a susceptibility locus for severe myopia.	Hum Mol Genet.	22	5288-94	2013
Miyake M, Yamashiro K, Nakanishi H, Nakata I, Akagi-Kurashige Y, Tsujikawa A, Moriyama M, Ohno-Matsui K, Mochizuki M, Yamada R, Matsuda F, Yoshimura N.	Insulin-like growth factor 1 is not associated with high myopia in a large Japanese cohort.	Mol Vis.	19	1074-81	2013
Miyake M, Yamashiro K, Nakanishi H, Nakata I, Akagi-Kurashige Y, Kumagai K, Oishi M, Tsujikawa A, Moriyama M, Ohno-Matsui K, Mochizuki M, Yoshimura N.	Evaluation of pigment epithelium-derived factor and complement factor I polymorphisms as a cause of choroidal neovascularization in highly myopic eyes.	Invest Ophthalmol Vis Sci.	54	4208-12	2013
Ogino K, Tsujikawa A, Yamashiro K, Ooto S, Oishi A, Nakata I, Miyake M, Yoshimura N.	Intravitreal injection of ranibizumab for recovery of macular function in eyes with subfoveal polypoidal choroidal vasculopathy.	Invest Ophthalmol Vis Sci.	54	3771-9	2013
Fan Q, Barathi VA, Cheng CY, Zhou X, Meguro A, Nakata I, Khor CC, Goh LK, Li YJ, Lim W, Ho CE, Hawthorne F, Zheng Y, Chua D, Inoko H, Yamashiro K, Ohno-Matsui K, Matsuo K, Matsuda F, Vithana E, Seielstad M, Mizuki N, Beuerman RW, Tai ES, Yoshimura N, Aung T, Young TL, Wong TY, Teo YY, Saw SM.	Genetic variants on chromosome 1q41 influence ocular axial length and high myopia.	PLoS Genetics.	8	e1002753	2013
Shimoyama T, Imai H, Honda S, Negi A.	A case of choroidal neovascularization secondary to unilateral retinal pigment epithelium dysgenesis.	Case Rep Ophthalmol.	5	34-7	2014
Oishi A, Miyamoto N, Mandai M, Honda S, Matsuoka T, Oh H, Kita M, Nagai T, Bessho N, Uenishi M, Kurimoto Y, Negi A.	LAPTOP Study: A 24-Month Trial of Verteporfin Versus Ranibizumab for Polypoidal Choroidal Vasculopathy.	Ophthalmology.	121	1151-2	2014

Miki A, Kondo N, Yanagisawa S, Bessho H, Honda S, Negi A.	Common variants in the complement factor h gene confer genetic susceptibility to central serous chorioretinopathy.	Ophthalmology.	121	1067-72	2014
Honda S, Matsumiya W, Negi A.	Polypoidal choroidal vasculopathy: clinical features and genetic predisposition.	Ophthalmologica.	231	59-74	2014
Oishi A, Kojima H, Mandai M, Honda S, Matsuoka T, Oh H, Kita M, Nagai T, Fujihara M, Bessho N, Uenishi M, Kurimoto Y, Negi A.	Comparison of the effect of ranibizumab and verteporfin for polypoidal choroidal vasculopathy: 12-month LAPTOP study results.	Am J Ophthalmol.	156	644-51	2013
Miki A, Honda S, Nagai T, Tsukahara Y, Negi A.	Effects of oral bisphosphonates on myopic choroidal neovascularisation over 2 years of follow-up: comparison with anti-VEGF therapy and photodynamic therapy.	Br J Ophthalmol.	97	770-4	2013
Matsumiya W, Honda S, Kusuhara S, Tsukahara Y, Negi A.	Effectiveness of intravitreal ranibizumab in exudative age-related macular degeneration (AMD): comparison between typical neovascular AMD and polypoidal choroidal vasculopathy over a 1 year follow-up.	BMC Ophthalmol.	13	10	2013
Miki A, Honda S, Kojima H, Nishizaki M, Nagai T, Fujihara M, Uenishi M, Kita M, Kurimoto Y, Negi A; Hyogo Macular Disease Study Group.	Visual outcome of photodynamic therapy for typical neovascular age-related macular degeneration and polypoidal choroidal vasculopathy over 5 years of follow-up.	Jpn J Ophthalmol.	57	301-7	2013
Tsuchihashi T, Mori K, Ueyama K, Yoneya S.	Five-year results of photodynamic therapy with verteporfin for Japanese patients with neovascular age-related macular degeneration.	Clin Ophthalmol.	7	615-20	2013
Kuniyoshi K, Sakuramoto H, Yoshitake K, Abe K, Ieko K, Furuno M, Tsunoda K, Kusaka S, Shimomura Y, Iwata T.	Longitudinal clinical course of three Japanese patients with Leber congenital amaurosis/early-onset retinal dystrophy with RDH12 mutation.	Doc Ophthalmol.	128	219-28	2014

Katagiri S, Akahori M, Hayashi T, Yoshitake K, Gekka T, Ikeo K, Tsuneoka H, Iwata T.	Autosomal recessive cone-rod dystrophy associated with compound heterozygous mutations in the EYS gene.	Doc Ophthalmol.	128	211-7	2014
Ohkuma Y, Hayashi T, Sakai T, Watanabe A, Yamada H, Akahori M, Itabashi T, Iwata T, Noda T, Tsuneoka H.	Retinal angiomatous proliferation associated with high risk alleles of ARMS2/HTRA1 gene polymorphisms in Japanese patients.	Clin Ophthalmol.	8	143-8	2014
Katagiri S, Yoshitake K, Akahori M, Hayashi T, Furuno M, Nishino J, Ikeo K, Tsuneoka H, Iwata T.	Whole-exome sequencing identifies a novel ALMS1 mutation (p.Q2051X) in two Japanese brothers with Alström syndrome.	Mol Vis.	19	2393-406	2013
Nakamura N, Tsunoda K, Fujinami K, Shinoda K, Tomita K, Hatase T, Usui T, Akahori M, Iwata T, Miyake Y.	Long-term observation over ten years of four cases of cone dystrophy with supernormal rod electroretinogram.	Nihon Ganka Gakkai Zasshi.	117	629-40	2013
Sakuramoto H, Kuniyoshi K, Tsunoda K, Akahori M, Iwata T, Shimomura Y.	Two siblings with late-onset cone-rod dystrophy and no visible macular degeneration.	Clin Ophthalmol.	7	1703-11	2013
Fujinami K, Tsunoda K, Nakamura N, Kato Y, Noda T, Shinoda K, Tomita K, Hatase T, Usui T, Akahori M, Itabashi T, Iwata T, Ozawa Y, Tsubota K, Miyake Y.	Molecular characteristics of four Japanese cases with KCNV2 retinopathy: report of novel disease-causing variants.	Mol Vis.	19	1580-90	2013
Minegishi Y, Iejima D, Kobayashi H, Chi ZL, Kawase K, Yamamoto T, Seki T, Yuasa S, Fukuda K, Iwata T.	Enhanced optineurin E50K-TBK1 interaction evokes protein insolubility and initiates familial primary open-angle glaucoma.	Hum Mol Genet.	22	3559-67	2013