

2016年、2017年 業績

原著

1. Maehara H, Sekiryu T, Sugano Y, Ichiro M. Choroidal Thickness Changes in Acute Zonal Occult Retinopathy. *Retina* 2017. Inpress.
2. Sagara H, Yamamoto T, Imaizumi K, Sekiryu T. Impact of Topically Administered Steroids, Antibiotics, and Sodium Hyaluronate on Bleb-Related Infection Onset: The Japan Glaucoma Society Survey of Bleb-Related Infection Report 4. *J Ophthalmol* 2017;2017:7062565.
3. Yamashiro K, Mori K, Honda S, Kano M, Sekiryu T, Iida T, et al. A prospective multicenter study on genome wide associations to ranibizumab treatment outcome for age-related macular degeneration. *Sci Rep* 2017;7(1):9196.
4. Kawashima-Kumagai K, Yamashiro K, Yoshikawa M, Miyake M, Sekiryu T, Yoshimura N, et al. A genome-wide association study identified a novel genetic loci STON1-GTF2A1L/LHCGR/FSHR for bilaterality of neovascular age-related macular degeneration. *Sci Rep* 2017;7(1):7173.
5. Shinzawa M, Dogru M, Miyasaka K, Shimazaki J, Sekiryu T. Application of CASIA SS-1000 Optical Coherence Tomography Tear Meniscus Imaging in Testing the Efficacy of New Strip Meniscometry in Dry Eye Diagnosis. *Eye Contact Lens* 2017.
6. Shinojima A, Sawa M, Sekiryu T, Oshima Y, Mori R, Hara C, Sugano Y, Kato A, Asato H, Yuzawa M, Gomi F, Ogura Y, Ishibashi T, Nanri T, Yasukawa T. A Multicenter Randomized Controlled Study of Antioxidant Supplementation with Lutein for Chronic Central Serous Chorioretinopathy. *Ophthalmologica* 2017;237(3):159-66.
7. Saito M, Kano M, Itagaki K, Sekiryu T. Efficacy of intravitreal aflibercept in Japanese patients with exudative age-related macular degeneration. *Jpn J Ophthalmol* 2017;61(1):74-83.
8. Kasai A, Kanda N, Sekiryu T. Bilateral Serous Retinal Detachment Associated with Inferior Posterior Staphyloma Treated with Scleral Shortening and Vitrectomy. *Case Rep Ophthalmol* 2016;7(2):285-9.
9. Koizumi H, Kano M, Yamamoto A, Saito M, Maruko I, Sekiryu T, Okada AA, Iida T. Subfoveal Choroidal Thickness during Aflibercept Therapy for Neovascular Age-Related Macular Degeneration: Twelve-Month Results. *Ophthalmology* 2016;123(3):617-24.
10. Maruko I, Morizane Y, Kimura S, Shiode Y, Hosokawa M, Sekiryu T, Iida T, Shiraga F. Clinical Characteristics of Idiopathic Foveomacular Retinoschisis. *Retina* 2016;36(8):1486-92.

11. Koizumi H, Kano M, Yamamoto A, Saito M, Maruko I, Sekiryu T, Okada AA, Iida T. Subfoveal Choroidal Thickness during Aflibercept Therapy for Neovascular Age-Related Macular Degeneration: Twelve-Month Results. *Ophthalmology* 2016;123(3):617-24.
12. Kasai A, Sugano Y, Maruko I, Sekiryu T. Choroidal Morphology In a Patient With HELLP Syndrome. *Retin Cases Brief Rep* 2016;10(3):273-7.
13. Sagara H, Yamamoto T, Sekiryu T, Ogasawara M, Tango T. Seasonal Variation in the Incidence of Late-onset Bleb-related Infection After Filtering Surgery in Japan: The Japan Glaucoma Society Survey of Bleb-related Infection Report 3. *J Glaucoma* 2016;25(1):8-13.
14. Maruko I, Iida T, Sugano Y, Go S, Sekiryu T. Subfoveal Choroidal Thickness in Papillitis Type Of Vogt-koyanagi-Harada Disease And Idiopathic Optic Neuritis. *Retina* 2016;36(5):992-9.
15. Saito M, Kano M, Itagaki K, Ise S, Imaizumi K, Sekiryu T. Subfoveal choroidal thickness in polypoidal choroidal vasculopathy after switching to intravitreal aflibercept injection. *Jpn J Ophthalmol* 2016;60(1):35-41.
16. 富田隆太郎, 石龍鉄樹. 黄斑前膜に対する硝子体切除後に網膜有髄神経線維の減少を認めた1例. *臨床眼科紀要* 10, 2017; 810-812.
17. 松浦 一貴, 宮本 武, 田中 茂登, 上松 聖典, 森 隆史, 須藤 史子, 武信 二三枝, 後藤 憲仁, 大久保 真司, 谷戸 正樹, 柿木 雅志, 大口 剛司, 佐伯 有祐, 井上 幸次. 日本国内での白内障周術期の消毒法および抗菌薬投与法の現況調査. *日本眼科学会雑誌* 121 : 2017 ; 521-528.
18. 笠井暁仁, 小島彰, 石龍鉄樹. 二重穿孔性眼外傷に対する硝子体手術後にパーフルオロカーボンの眼窩内貯留がみられた1例. *臨床眼科紀要* 9, 2016; 803-806.
19. 石龍鉄樹, 新竹広晃, 笠井暁仁, 小島彰. Multimodal imaging で観察した acute annular outer retinopathy の1例. *日本眼科学科雑誌* 120, 2016; 837-845.
20. 石橋誠一, 新竹広晃, 菅野幸紀, 小島彰, 神田尚孝, 石龍鉄樹. 特発性黄斑上膜にみられる血管周囲異常の術後変化. *臨床眼科* 70, 2016; 885-890.
21. 伊勢重之, 古田実, 石龍鉄樹. 糖尿病黄斑浮腫の硝子体手術成績に及ぼすカリジノゲナーゼの影響. *あたらしい眼科* 33, 2016; 145-150.