

## 眼科学

### A 欧文

#### A-a

1. Kurosaki T, Uematsu M, Shimoda K, Suzuma K, Nakai M, Nakamura T, Kitahara T, Kitaoka T, Sasaki H: Ocular gene delivery systems using ternary complexes of plasmid DNA, polyethylenimine, and anionic polymers. *Biol Pharm Bull* 36: 96-101, 2013(IF:1.849) \*
2. Yamada Y, Suzuma K, Kumagami T, Fujikawa A, Kitaoka T: Systemic factors influence the prognosis of diabetic macular edema after pars plana vitrectomy with internal limiting membrane peeling. *Ophthalmologica* 229: 142-146, 2013(IF:1.412) \*
3. Yamada Y, Suzuma K, Fujikawa A, Kumagami T, Kitaoka T: Imaging of laser-photocoagulated diabetic microaneurysm with spectral domain optical coherence tomography. *Retina-J-Ret Vit Dis* 33: 726-731, 2013(IF:2.825) \*
4. Tsuiki E, Suzuma K, Ueki R, Maekawa Y, Kitaoka T: Enhanced Depth Imaging Optical Coherence Tomography of the Choroid in Central Retinal Vein Occlusion. *Am J Ophthalmol* 156: 543-547, 2013(IF:3.631) \*
5. Kiuchi Y, Yokoyama T, Takamatsu M, Tsuiki E, Uematsu M, Kinoshita H, Kumagami T, Kitaoka T, Minamoto A, Neriishi K, Nakashima E, Khattree R, Hida A, Fujiwara S, Akahoshi M: Glaucoma in atomic bomb survivors. *Radiat Res* 180: 422-430, 2013(IF:2.698) \*
6. Yamada Y, Suzuma K, Ryu M, Tsuiki E, Fujikawa A, Kitaoka T: Systemic factors influence the prognosis of diabetic macular edema after pars plana vitrectomy with internal limiting membrane peeling. *Curr Eye Res* 38: 1261-1265, 2013(IF:1.710) \*

#### A-e-1

1. Fujikawa A, Suzuma K, Yamada K, Inoue D, Kitaoka T: Optical coherence tomography and ultra-wide-field autofluorescence imaging are the useful tools to understand the changes in peripheral retinal lesions. *Invest Ophthalmol Vis Sci*: E-abstract 3596, 2013
2. Tsuiki E, Suzuma K, Maekawa Y, Kitaoka T: Blood flow changes of the retina and choroid after vitrectomy for epiretinal membrane measured by laser speckle flowgraphy. *Invest Ophthalmol Vis Sci*: E-abstract 5797, 2013
3. Onizuka N, Suzuma K, Uematsu M, Yamada Y, Kitaoka T: Choroidal circulation before and after panretinal photocoagulation using a Pattern Scanning Laser for Diabetic Retinopathy. *Invest Ophthalmol Vis Sci*: E-abstract 204, 2013
4. Kajiyama A, Suzuma K, Kinoshita H, Ueki R, Kitaoka T: Retinal blood velocity in rhegmatogenous retinal detachment recovered after vitrectomy but did not change after scleral buckling procedure. *Invest Ophthalmol Vis Sci*: E-abstract 2863, 2013
5. Kinoshita H, Suzuma K, Uematsu M, Ueki R, Kitaoka T: Retinal blood velocity significantly decreased in rhegmatogenous retinal detachment and recovered after surgical treatment in both artery and vein. *Invest Ophthalmol Vis Sci*: E-abstract 4670, 2013
6. Matsumoto M, Suzuma K, Yamada Y, Tsuiki E, Fujikawa A, Kitaoka T: Retinal blood flow levels measured by Laser Speckle Flowgraphy in central retinal vein occlusion as a predictive factor for ischemia and visual loss. *Invest Ophthalmol Vis Sci*: E-abstract 5126, 2013
7. Maekawa Y, Suzuma K, Tsuiki E, Kitaoka T: The comparison between subfoveal choroidal thickness measured with two different SD-OCT. *Invest Ophthalmol Vis Sci*: E-abstract 4866, 2013
8. Ueki R, Maeda N, Fuchihata M, Koh S, Kitaoka T, Nishida K: Comparison of corneal shape and ocular aberrations in eyes with forme fruste keratoconus to that of normal cornea. *Invest Ophthalmol Vis Sci*: E-abstract 2606, 2013
9. Ueki R, Maeda N, Fuchihata M, Koh S, Kitaoka T, Nishida K: Evaluation of corneal biomechanics in eyes with keratectasia following LASIK using dynamic Scheimpflug analyzer. XXXI Congress of the ESCRS: pp.125, 2013
10. Tsuiki E, Suzuma K, Matsumoto M, MBCB MD DOMS, Kitaoka T: Oral Kallidinogenase Improved Retinal Blood Flow Levels and Visual Acuity in Diabetic Macular Edema Patients. *American Academy of Ophthalmology*: pp.208, 2013
11. Matsumoto M, Suzuma K, Tsuiki E, Fujikawa A, Kitaoka T: Retinal Blood Flow Levels improved by Oral Kallidinogenase in Central Retinal Vein Occlusion Patients. *American Academy of Ophthalmology*: pp.220, 2013
12. Fujikawa A, Suzuma K, Yamada K, Inoue D, Kitaoka T: An Assessment of the Lesion in Peripheral Retina Using Optical Coherence Tomography and Ultra-Wide-Field Autofluorescence Imaging. *The 8th APVRS Congress & The 52th Annual Meeting of Japanese Retina and Vitreous Society*: pp.69, 2013
13. Matsumoto M, Suzuma K, Tsuiki E, Fujikawa A, Kitaoka T: Retinal Blood Flow Levels Measured by Laser Speckle Flowgraphy and Prognosis in Central Retina Vein Occlusion. *The 8th APVRS Congress & The 52th Annual Meeting of Japanese Retina and Vitreous Society*: pp.109, 2013

### B 邦文

#### B-a

1. 野崎実穂, 鈴間 潔, 井上 真, 川崎 良, 喜田照代, 高村佳弘, 長岡泰司, 村上智昭, 吉田茂生; 日韓糖尿病網膜症研究グループ: 日韓糖尿病網膜症治療の現状についての比較調査. *日眼会誌* 117: 735-742, 2013
2. 門田 遊, 山川良治, 松本牧子, 北岡 隆: オルソケラトロジー (プレスオーコレクト®) の臨床成績. *日コレ誌* 55: 195-200, 2013

#### B-b

1. 鈴間 潔：すべての遺伝子の中から選ばれしもの～ペリオスチン～. 日本の眼科 84: 261-264, 2013
2. 鈴間 潔：低侵襲化したレーザー治療と硝子体手術. 眼科グラフィック 2: 621-627, 2013
3. 上松聖典：硝子体内薬物注射の手技の基本（硝子体内注射ガイドを用いる場合）. 眼科グラフィック 2: 161-164, 2013
4. 鈴間 潔, 山田義久：特集/光凝固療法 実践マニュアル 糖尿病網膜症の光凝固治療. MB OCULL: 33-36, 2013

#### B-c

1. 植木亮太郎, 前田直之：症例 14 左眼の視力低下と両眼に充血を繰り返す例（下村嘉一（監）, 松本長太（編）：Q&A 眼科診療のピットフォール, 金芳堂, 京都, pp.35-36 所収）2013
2. 植木亮太郎, 前田直之：症例 15 若年者で左眼に視力低下を自覚する例（下村嘉一（監）, 松本長太（編）：Q&A 眼科診療のピットフォール, 金芳堂, 京都, pp.35-36 所収）2013

#### 論文数一覧

	A-a	A-b	A-c	A-d	A-e	合計	SCI	B-a	B-b	B-c	B-d	B-e	合計	総計
2013	6	0	0	0	13	19	6	2	4	2	0	0	8	27

#### 学会発表数一覧

	A-a	A-b		合計		B-a	B-b		合計	総計
		シンポジウム	学会				シンポジウム	学会		
2013	0	0	13	13		0	7	25	32	45

#### 論文総数に係る教員生産係数一覧

	欧文論文総数 論文総数	教員生産係数 (欧文論文)		SCI 掲載論文 数 欧文論文総数	教員生産係数 (SCI 掲載論文)
2013	0.704	1.9		0.316	0.6

#### Impact factor 値一覧

	Impact factor	教員当たり Impact factor	論文当たり Impact factor
2013	14.125	1.413	2.354