

# 眼科学

## 論文

### A 欧文

#### A-a

1. Watanabe K, Uematsu M, Mohamed YH, Watanabe T, Doi Y, Fujikawa A, Kitaoka T: Safety of Intravitreal Injection Guide. *J Vitreoretin Dis* 2: 26-31, 2018
2. Matsumoto M, Suzuma K, Yamada Y, Tsuiki E, Fujikawa A, Kitaoka T: RETINAL BLOOD FLOW AFTER INTRAVITREAL BEVACIZUMAB IS A PREDICTIVE FACTOR FOR OUTCOMES OF MACULAR EDEMA ASSOCIATED WITH CENTRAL RETINAL VEIN OCCLUSION. *Retina* 38: 283-291, 2018 (IF: 4.013) \*
3. Fujikawa A, Mohamed YH, Kinoshita H, Matsumoto M, Uematsu M, Tsuiki E, Suzuma K, Kitaoka T: Visual outcomes and prognostic factors in open-globe injuries. *BMC Ophthalmol* 18: 138, 2018 (IF: 1.770) \*
4. Fujikawa A, Mohamed YH, Kinoshita H, Tsuiki E, Kitaoka T: Spontaneous dislocation of the posterior chamber intraocular lens. *Int Ophthalmol* 38: 1111-1117, 2018 (IF: 1.335) \*
5. Fujita Y, Fukui S, Endo Y, Tsuji S, Takatani A, Shimizu T, Umeda M, Nishino A, Koga T, Kawashiri SY, Iwamoto N, Ichinose K, Tamai M, Nakamura H, Origuchi T, Ueki R, Uematsu M, Ishida K, Abe K, Kawakami A: Peripheral Ulcerative Keratitis Associated with Granulomatosis with Polyangiitis Emerging Despite Cyclophosphamide, Successfully Treated with Rituximab. *Intern Med* 57: 1783-1788, 2018 (IF: 0.817) \*
6. Ueki R, Maeda N, Fuchihata M, Asai T, Koh S, Fujimoto H, Uematsu M, Nishida K: Evaluation of corneal biomechanics in patients with keratectasia following LASIK using dynamic Scheimpflug analyzer. *Jpn J Ophthalmol* 62: 443-450, 2018 (IF: 1.775) \*
7. Tsuiki E, Suzuma K, Matsumoto M, Mohamed YH, Kitaoka T: Oral kallidinogenase improved visual acuity and maintained chorioretinal blood flow levels after treatment for diabetic macular edema. *Clin Ophthalmol* 12: 1845-1852, 2018
8. Watanabe T, Uematsu M, Mohamed YH, Eguchi H, Imai S, Kitaoka T: Corneal Erosion With Pigments Derived From a Cosmetic. *Contact Lens: A Case Report. Eye Contact Lens* 44(Suppl1): S322-S325, 2018 (IF: 1.813) \*
9. Mohamed YH, Uematsu M, Ueki R, Inoue D, Sasaki H, Kitaoka T: Safety of Sodium Hyaluronate Eye Drop with C12-Benzalkonium Chloride. *Cutan Ocul Toxicol* 7: 1-26, 2018 (IF: 0.888) \*
10. Harada K, Mohamed YH, Uematsu M, Inoue D, Ueki R, Harada S, Imamura N, Inamoto M, Kitaoka T: Three cases of acute sterile corneal melt after cataract surgery. *Am J Ophthalmol Case Report*. 13: 62-65, 2018

#### A-e

1. Mohamed YH, Toizumi M, Uematsu M, Takegata M, Iwasaki C, Kitamura N, Nguyen HA, Vien MQ, Satzke C, Mulholland K, Duc-Anh Dang DAD, Yoshida LM: Prevalence of pneumococci in conjunctival flora among vietnamese children. 11<sup>th</sup> International symposium on pneumococci & pneumococcal diseases, Melbourne, POE03-088, 2018
2. Tsuiki E, Suzuma K, Matsumoto M, Kitaoka T: Short-term prospective study of intravitreal ranibizumab for macular edema secondary to central vein occlusion. *Invest Ophthalmol Vis Sci*: E-abstract C0129, 2018
3. Matsumoto M, Suzuma K, Tsuiki E, Kitaoka T: Retinal blood flow following treatment of ischemic central retinal vein occlusion with anti-VEGF therapy and pan-retinal photocoagulation. *Invest Ophthalmol Vis Sci*: E-abstract C0131, 2018

### B 邦文

#### B-a

1. 徳永理佐, 山田義久, 原 佑妃, 北岡 隆: ニボルマブ投与後にぶどう膜炎を発症した1例. *臨床眼科* 72: 369-375, 2018
2. 梅津絵美, 松本牧子, 町田 祥, 井上大輔, 築城英子, 小川明日香, 北岡 隆: 網膜葛状血管腫合併の網膜静脈閉塞症に伴う黄斑浮腫にアフリベルセプトが著効した症例. *臨床眼科* 72: 671-676, 2018
3. 町田 祥, 前川有紀, 坂本 光, 木下博文, 宮崎泰司, 北岡 隆: 硝子体手術と同種造血幹細胞移植が奏功した成人T細胞白血病患者の樹氷状網膜血管炎. *臨床眼科* 72: 677-683, 2018
4. 遠藤未紗, 前川有紀, 築城英子, 脇山はるみ, 北岡 隆: 網膜下出血を合併した脈絡膜骨腫併発脈絡膜新生血管をOCT angiographyで観察した1例. *臨床眼科* 72: 685-691, 2018
5. 前川有紀, 原 佑妃, 松本牧子, 築城英子, 隈上武志, 北岡 隆: ぶどう膜炎に続発した血管新生緑内障2症例の房内VEGF濃度と治療経過. *臨床眼科* 72: 787-793, 2018

**研究業績集計表**

教室等名：312 眼科学

**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
2018	10	0	0	0	3	13	7	5	0	0	0	0	5	18

**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		
2018	0	0	3	3		0	1	21	22	25

**論文総数に係る教員生産係数一覧**

	$\frac{\text{欧文論文総数}}{\text{論文総数}}$	教員生産係数 (欧文論文)		$\frac{\text{SCI掲載論文数}}{\text{欧文論文総数}}$	教員生産係数 (SCI掲載論文)
2018	0.722	1.182		0.538	0.636

**Impact factor 値一覧**

	Impact factor	教員当たり Impact factor	論文当たり Impact factor
2018	12.411	1.128	1.773