

眼科学

論文

A 欧文

A-a

- 1 . Yamada K, Oishi A, Kusano M, Kinoshita H, Tsuiki E, Kitaoka T: Effect of inverted internal limiting membrane flap technique on small-medium size macular holes. *Sci Rep* 12(1): 731, 2022. doi: 10.1038/s41598-021-04739-x. (IF: 4.6) ○ *
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- 3 . Kawano S, Imai T, Sakamoto T; Japan-Retinal Detachment Registry Group: Scleral buckling versus pars plana vitrectomy in simple phakic macula-on retinal detachment: a propensity score-matched, registry-based study. *Br J Ophthalmol* 106(6): 857-862, 2022. doi: 10.1136/bjophthalmol-2020-318451. (IF: 4.1) *
- 4 . Yoshida M, Oishi A, Miyake M, Ooto S, Tamura H, Miyata M, Takahashi A, Hata M, Yamashiro K, Tsujikawa A: Rescue photodynamic therapy for age-related macular degeneration refractory to anti-vascular endothelial growth factor monotherapy. *Photodiagnosis Photodyn Ther* 38: 102745, 2022. doi: 10.1016/j.pdpdt.2022.102745. (IF: 3.3) *
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- 7 . Yamakiri K, Sakamoto T, Koriyama C, Kawasaki R, Baba T, Nishitsuka K, Koto T, Terasaki H; Japan Retinal Detachment Registry: Effect of surgeon-related factors on outcome of retinal detachment surgery: analyses of data in Japan-retinal detachment registry. *Sci Rep* 12(1): 4213, 2022. doi: 10.1038/s41598-022-07838-5. (IF: 4.6) *
- 8 . Kawano S, Imai T, Sakamoto T; Japan-Retinal Detachment Registry Group: Differences in primary retinal detachment surgery conducted on holidays and workdays analyzed using the Japan Retinal Detachment Registry. *Jpn J Ophthalmol* 66(3): 271-277, 2022. doi: 10.1007/s10384-022-00911-6. (IF: 2.4) *
- 9 . Aisu N, Miyake M, Hosoda Y, Mori Y, Takahashi A, Muraoka Y, Ueda-Arakawa N, Miyata M, Oishi A, Tamura H, Ooto S, Yamashiro K, Tsujikawa A: Effectiveness of Reduced-fluence Photodynamic Therapy for Chronic Central Serous Chorioretinopathy: A Propensity Score Analysis. *Ophthalmol Sci* 2(2): 100152, 2022. doi: 10.1016/j.xops.2022.100152. *
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- 17 . Omoto T, Asaoka R, Akagi T, Oishi A, Miyata M, Murata H, Fujino Y, Hirasawa K, Inoue T, Tanito M, Shoji N: The number of examinations required for the accurate prediction of the progression of the central 10-degree visual field test in glaucoma. Sci Rep 12(1): 18843, 2022. doi: 10.1038/s41598-022-23604-z. (IF: 4.6) *
- 18 . Oishi A, Maekawa Y, Kitaoka T: Re: Singh et al: Efficacy outcomes of brolocizumab versus aflibercept in neovascular age-related macular degeneration patients with early residual fluid (Ophthalmol Retina. 2022;6:377-386). Ophthalmol Retina 6(12): 1264, 2022. doi: 10.1016/j.oret.2022.08.021. (IF: 4.5)
- 19 . Tsuda K, Oishi A, Kitaoka T: Optic disc hemorrhage in a young female following mRNA coronavirus disease 2019 vaccination: a case report. J Med Case Rep 16(1): 462, 2022. doi: 10.1186/s13256-022-03690-3. (IF: 1)

B 邦文

B-a

- 吉村遥香, 佐藤健人, 北岡 隆: 前部硝子体切除と流出路再建術の同時手術を行った1例. 眼科手術 35(2): 315-318, 2022.
- 山口真利奈, 草野真央, 上松聖典, 築城英子, 松隈亜紀子, 馬場史郎, 出雲 剛, 北岡 隆: 詳細な問診と積極的な画像検査が重要であった幼児外傷性眼窩内木片異物の1例. 眼科手術 35(4): 673-678, 2022.

B-c

- 北岡 隆: ヘッドアップサージェリーの現状と問題点. 眼科治療 最新の治療 2022-2024, 南江堂: 21-25, 2022.
- 大石明生: III 加齢黄斑変性. 黄斑疾患診療AtoZ第2版, 医学書院: 275-278, 2022.
- 北岡 隆: 特発性黄斑円孔. 今日の眼疾患治療指針 第4版, 医学書院: 663-664, 2022.
- 北岡 隆: 外傷性黄斑円孔. 今日の眼疾患治療指針 第4版, 医学書院: 665-667, 2022.
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- 上松聖典: 結膜嚢腫. 今日の眼疾患治療指針 第4版, 医学書院: 408-409, 2022.
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- 北岡 隆: 眼球外傷疾患の発症メカニズム. 新篇眼科プラクティス 5 眼科救急治療—まったなし! 急がば学べ—, 文光堂: 64-67, 2022.
- 大石明生: 近視性脈絡膜新生血管. 新篇眼科プラクティス 4 眼科薬物療法リファレンス, 文光堂: 218-219, 2022.
- 大石明生: 網膜変性診療に必要な検査. あたらしい眼科 39(臨時増刊号): 266-270, 2022.

論文研究業績集計表

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
2022	19	0	0	0	0	19	16	2	0	10	0	0	12	31

学会発表数一覧

	A-a	A-b シンポジウム	A-b 学会	合計	B-a	B-b シンポジウム	B-b 学会	合計	総計
2022	0	0	0	0	0	2	20	22	22

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)
2022	0.613	2.111	0.842	1.778

Impact Factor値一覧

	Impact Factor	教員当たりのImpact Factor	論文当たりのImpact Factor
2022	54.300	6.033	3.394