

1. *[Kobashi H](#)*, Hieda O, Itoi M, Kamiya K, Kato N, Shimazaki J, Tsubota K, The Keratoconus Study Group Of Japan. Corneal Cross-Linking for Paediatric Keratoconus: A Systematic Review and Meta-Analysis. *J Clin Med*. 2021 Jun 15;10(12):2626. doi: 10.3390/jcm10122626.
2. *[Kobashi H](#)*, Toda I, Obayashi T, Tsubota K. Phototherapeutic Keratectomy for a Patient with Corneal Intraepithelial Dysplasia. *Biomed J Sci & Tech Res* 2021 in press
3. *[Kobashi H](#)*, Yano T, Tsubota K. Combination of violet light irradiation and collagenase treatments in a rabbit model. *Int Ophthalmol*. 2021 Jun 20. doi: 10.1007/s10792-021-01912-z. Epub ahead of print.
4. *[Kobashi H](#)*, Torii H, Toda I, Kondo S, Itoi M, Tsubota K. Clinical outcomes of KeraVio using violet light: emitting glasses and riboflavin drops for corneal ectasia: a pilot study. *Br J Ophthalmol*. 2020 Sep 5:bjophthalmol-2020-316974.
5. Kheirkhah A, *[Kobashi H](#)*, Giris J, Jamali A, Ciolino JB, Hamrah P. A randomized, sham-controlled trial of intraductal meibomian gland probing with or without topical antibiotic/steroid for obstructive meibomian gland dysfunction. *Ocul Surf*. 2020 Oct;18(4):852-856.
6. Bengani LC, *[Kobashi H](#)*, Ross AE, Zhai H, Salvador-Culla B, Tulsan R, Kolovou PE, Mittal SK, Chauhan SK, Kohane DS, Ciolino JB. Steroid-eluting contact lenses for corneal and intraocular inflammation. *Acta Biomater*. 2020 Oct 15;116:149-161.
7. Kubota M, Kubota S, *[Kobashi H](#)*, Ayaki M, Negishi K, Tsubota K. Difference in Pupillary Diameter as an Important Factor for Evaluating Amplitude of Accommodation: A Prospective Observational Study. *J Clin Med*. 2020 Aug 18;9(8):2678.
8. *[Kobashi H](#)*, Tsubota K. Accelerated Versus Standard Corneal Cross-Linking for Progressive Keratoconus: A Meta-Analysis of Randomized Controlled Trials. *Cornea*. 2020 Feb;39(2):172-180.
9. [Kobashi H](#). Reply. *J Cataract Refract Surg*. 2019 Apr;45(4):536.
10. Ross AE, Bengani LC, Tulsan R, Maidana DE, Salvador-Culla B, *[Kobashi H](#)*, Kolovou PE, Zhai H, Taghizadeh K, Kuang L, Mehta M, Vavvas DG, Kohane DS, Ciolino JB. Topical sustained drug delivery to the retina with a drug-eluting contact lens. *Biomaterials*. 2019 Oct;217:119285.
11. *[Kobashi H](#)*, Kamiya K, Sambe T, Nakagawa R. Factors influencing subjective symptoms in dry eye disease. *Int J Ophthalmol*. 2018 Dec 18;11(12):1926-1931.
12. *[Kobashi H](#)*, Rong SS, Ciolino JB. Transepithelial versus epithelium-off corneal crosslinking for corneal ectasia. *J Cataract Refract Surg*. 2018 Dec;44(12):1507-1516.
13. Zhai H, Bispo PJM, *[Kobashi H](#)*, Jacobs DS, Gilmore MS, Ciolino JB. Resolution of fluoroquinolone-resistant *Escherichia coli* keratitis with a PROSE device for enhanced targeted antibiotic delivery. *Am J Ophthalmol Case Rep*.

2018 Sep 12;12:73-75.

14. *Kobashi H*, Ciolino JB. Innovative Development of Contact Lenses. *Cornea*. 2018 Nov;37 Suppl 1:S94-S98.
15. *Kobashi H*, Kamiya K, Shimizu K. Impact of Forward and Backward Scattering and Corneal Higher-Order Aberrations on Visual Acuity after Penetrating Keratoplasty. *Semin Ophthalmol*. 2018 Jan 16:1-9.
16. *Kobashi H*, Kamiya K, Shimizu K. Factors Influencing Visual Acuity in Fuchs' Endothelial Corneal Dystrophy. *Optom Vis Sci*. 2018 Jan;95(1):21-26.
17. *Kobashi H*, Kamiya K, Igarashi A, Takahashi M, Shimizu K. Two-Year Results of Small-Incision Lenticule Extraction and Wavefront-Guided Laser In Situ Keratomileusis for Myopia. *Acta Ophthalmol*. 2018 Mar;96(2):e119-e126.
18. Kamiya K, *Kobashi H*, Takahashi M, Shoji N, Shimizu K. Effect of Scattering and Aberrations on Visual Acuity for Band Keratopathy. *Optom Vis Sci*. 2017 Nov;94(11):1009-1014.
19. *Kobashi H*, Rong SS. Corneal Collagen Crosslinking for Keratoconus. *Biomed Res Int*. 2017;2017:8145651.
20. *Kobashi H*, Kamiya K, Shimizu K. Randomized Comparison between Rebamipide Ophthalmic Suspension versus Diquafosol Ophthalmic Solution for Dry Eye after Penetrating Keratoplasty. *J Ocul Pharmacol Ther*. 2017 Jan/Feb;33(1):13-18.
21. *Kobashi H*, Kamiya K, Shimizu K. Dry Eye after Small Incision Lenticule Extraction and Femtosecond Laser-assisted LASIK: Meta-analysis. *Cornea*. 2017 Jan;36(1):85-91.