



Tsubota Laboratory, Inc. Related Publications

MYOPIA & KERATOCONUS

- 1) Torii H, ..., Tsubota K. Violet Light Exposure Can Be a Preventive Strategy Against Myopia Progression. *eBio Medicine*, 2017.
- 2) Torii H, ..., Tsubota K. Violet Light Transmission is Related to Myopia Progression in Adult High Myopia. *Scientific Reports*, 2017.
- 3) Jiang X, ..., Tsubota K. A highly efficient murine model of experimental myopia. *Scientific Reports*, 2018.
- 4) Asbell PA and Tsubota K. Myopia control: current thoughts and future research. *Eye & Contact Lens*, 2018.
- 5) Jiang X, ..., Tsubota K. Progress and control of myopia by light environments. *Eye & Contact Lens*, 2018.
- 6) Jiang X, ..., Tsubota K. Inducement and evaluation of a murine model of experimental myopia. *Journal of Visualized Experiments*, 2019. <https://www.jove.com/video/58822/inducement-and-evaluation-of-a-murine-model-of-experimental-myopia> (Video)
- 7) Mori K, ..., Tsubota K. Oral crocetin administration suppressed refractive shift and axial elongation in a murine model of lens-induced myopia. *Scientific Reports*, 2019.
- 8) Mori K, ..., Tsubota K. Dietary supplement crocetin has a suppressive effect against myopia progression: a randomized clinical trial. 2019 (under revision)
- 9) Kato N, ..., Tsubota K, et al. Corneal crosslinking for keratoconus in Japanese populations: one year outcomes and a comparison between conventional and accelerated procedures. *Japanese Journal of Ophthalmology*, 2018.
- 10) Kato N, ... Tsubota K. Deep stromal opacity after corneal cross-linking. *Cornea*, 2013.