

眼科実績　英文論文

2018年

「Benefits of aflibercept treatment for age-related macular degeneration patients with good best-corrected visual acuity at baseline.」

Minami S, Nagai N, Suzuki M, Kurihara T, Sonobe H, **Kamoshita M**, Uchida A, Shinoda H, Takagi H, Sonoda S, Sakamoto T, Tsubota K, Ozawa Y.
Sci Rep. 2018 Jan 8;8(1):58.

2017年

「Predictive factors of better outcomes by monotherapy of an antivascular endothelial growth factor drug, ranibizumab, for diabetic macular edema in clinical practice.」

Sato S, Shinoda H, Nagai N, Suzuki M, Uchida A, Kurihara T, **Kamoshita M**, Tomita Y, Iyama C, Minami S, Yuki K, Tsubota K, Ozawa Y.
Medicine (Baltimore). 2017 Apr;96(16):e6459.

2016年

「Lutein acts via multiple antioxidant pathways in the photo-stressed retina.」

Kamoshita M, Toda E, Osada H, Narimatsu T, Kobayashi S, Tsubota K, Ozawa Y.
Sci Rep. 2016 Jul 22;6:30226.

「Non-responsiveness to intravitreal aflibercept treatment in neovascular age-related macular degeneration: implications of serous pigment epithelial detachment.」

Nagai N, Suzuki M, Uchida A, Kurihara T, **Kamoshita M**, Minami S, Shinoda H, Tsubota K, Ozawa Y.

Sci Rep. 2016 Jul 11;6:29619.

「Neuroprotective effect of activated 5'-adenosine monophosphate-activated protein kinase on cone system function during retinal inflammation.」

Kamoshita M, Fujinami K, Toda E, Tsubota K, Ozawa Y.
BMC Neurosci. 2016 Jun 10;17(1):32.

「Distinct Responsiveness to Intravitreal Ranibizumab Therapy in Polypoidal Choroidal Vasculopathy With Single or Multiple Polyps.」

Suzuki M, Nagai N, Shinoda H, Uchida A, Kurihara T, Tomita Y, **Kamoshita M**, Iyama C, Tsubota K, Ozawa Y.

Am J Ophthalmol. 2016 Jun;166:52-59.

「The Neuroprotective Effect of Rapamycin as a Modulator of the mTOR-NF-κB Axis during Retinal Inflammation.」

Okamoto T, Ozawa Y, **Kamoshita M**, Osada H, Toda E, Kurihara T, Nagai N, Umezawa K, Tsubota K.

PLoS One. 2016 Jan 15;11(1):e0146517.

2015 年

「Wickerhamomyces anomalus fungal keratitis responds to topical treatment with antifungal micafungin.」

Kamoshita M, Matsumoto Y, Nishimura K, Katono Y, Murata M, Ozawa Y, Shimmura S, Tsubota K.

J Infect Chemother. 2015 Feb;21(2):141-3.

2014 年

「AMPK-NF-κB axis in the photoreceptor disorder during retinal inflammation.」

Kamoshita M, Ozawa Y, Kubota S, Miyake S, Tsuda C, Nagai N, Yuki K, Shimmura S, Umezawa K, Tsubota K.

PLoS One. 2014 Jul 21;9(7):e103013.

「Decreased proteasomal activity causes photoreceptor degeneration in mice.」

Ando R, Noda K, Tomaru U, **Kamoshita M**, Ozawa Y, Notomi S, Hisatomi T, Noda M, Kanda A, Ishibashi T, Kasahara M, Ishida S.

Invest Ophthalmol Vis Sci. 2014 Jul 3;55(7):4682-90.