

Publication list of Ricky Y K Lai

No. of journal articles: 19 (as of January 2012)

1. Wu ZH, **Lai RY**, Yip YW, Chan WM, Lam DS, Lai TY. Improvement in multifocal electroretinography after half-dose verteporfin photodynamic therapy for central serous chorioretinopathy: a randomized placebo-controlled trial. *Retina*. 2011 Jul-Aug;31(7):1378-86.
2. Yip YW, Ngai JW, Fok AC, **Lai RY**, Li H, Lam DS, Lai TY. Correlation between functional and anatomical assessments by multifocal electroretinography and optical coherence tomography in central serous chorioretinopathy. *Doc Ophthalmol*. 2010 Apr;120(2):193-200.
3. Lai TY, Ngai JW, **Lai RY**, Lam DS. Multifocal electroretinography changes in patients on ethambutol therapy. *Eye*. 2009 Aug;23(8):1707-13.
4. Yip YW, Fok AC, Ngai JW, **Lai RY**, Lam DS, Lai TY. Changes in first- and second-order multifocal electroretinography in idiopathic macular hole and their correlations with macular hole diameter and visual acuity. *Graefes Arch Clin Exp Ophthalmol*. 2010 Apr;248(4):477-84.
5. Chan WM, Lai TY, **Lai RY**, Liu DT, Lam DS. Half-dose verteporfin photodynamic therapy for acute central serous chorioretinopathy: one-year results of a randomized controlled trial. *Ophthalmology*. 2008 Oct;115(10):1756-65.
6. Leung CK, Li H, Weinreb RN, Liu J, Cheung CY, **Lai RY**, Pang CP, Lam DS. Anterior chamber angle measurement with anterior segment optical coherence tomography: a comparison between slit lamp OCT and Visante OCT. *Invest Ophthalmol Vis Sci*. 2008 Aug;49(8):3469-74.
7. Lam DS, Fan DS, Lam RF, Rao SK, Chong KS, Lau JT, **Lai RY**, Cheung EY. The effect of parental history of myopia on children's eye size and growth: results of a longitudinal study. *Invest Ophthalmol Vis Sci*. 2008 Mar;49(3):873-6.
8. Chan WM, Lai TY, **Lai RY**, Tang EW, Liu DT, Lam DS. Safety enhanced photodynamic therapy for chronic central serous chorioretinopathy: one-year results of a prospective study. *Retina*. 2008 Jan;28(1):85-93.

9. Lai TY, **Lai RY**, Ngai JW, Chan WM, Li H, Lam DS. First and second-order kernel multifocal electroretinography abnormalities in acute central serous chorioretinopathy. *Doc Ophthalmol*. 2007 Aug 29.
10. Lai TY, Mohamed S, Chan WM, **Lai RY**, Lam DS. Multifocal electroretinography in dengue fever-associated maculopathy. *Br J Ophthalmol*. 2007 Aug;91(8):1084-5.
11. Leung CK, Cheng AC, Chong KK, Leung KS, Mohamed S, Lau CS, Cheung CY, Chu GC, **Lai RY**, Pang CC, Lam DS. Optic disc measurements in myopia with optical coherence tomography and confocal scanning laser ophthalmoscopy. *Invest Ophthalmol Vis Sci*. 2007 Jul;48(7):3178-83.
12. Lai TY, Chan WM, **Lai RY**, Ngai JW, Li H, Lam DS. The clinical applications of multifocal electroretinography: a systematic review. *Surv Ophthalmol*. 2007 Jan-Feb;52(1):61-96. Review
13. Lam, DS, Leung CK, Mohamed S, Chan WM, Palanivelu MS, Cheung CY, Li EY, **Lai RY**, Leung CK. Regional variations in the relationship between macular thickness measurements and myopia. *Invest Ophthalmol Vis Sci*. 2007 Jan;48(1):376-82.
14. Lai TY, Chan WM, Li H, **Lai RY**, Liu DT, Lam DS. Safety enhanced photodynamic therapy with half dose verteporfin for chronic central serous chorioretinopathy: a short term pilot study. *Br J Ophthalmol*. 2006 Jul;90(7):869-74.
15. Lai TY, Chan WM, Li HT, **Lai RY**, Lam DS. Multifocal electroretinographic changes in patients receiving hydroxychloroquine therapy. *Am J Ophthalmol*. 2005 Nov;140(5):794-807.
16. Fan DS. Lam DS. Lam RF. Lau JT. Chong KS. Cheung EY. **Lai RY**. Chew SJ. Prevalence, incidence, and progression of myopia of school children in Hong Kong. *Investigative Ophthalmology & Visual Science* 2004; 45(4):1071-5.
17. Fan DS. Cheung EY. **Lai RY**. Kwok AK. Lam DS. Myopia progression among preschool Chinese children in Hong Kong. *Annals of the Academy of Medicine Singapore* 2004; 33(1):39-43.

18. Cheung EY, **Lai RY**, Fan DS, Lam DS. The Prevalence of Myopia in Primary School Children. Poster: Hong Kong Ophthalmological Symposium 2000
19. Kee CS. Do TC. **Lai RY**. Wong G. Lam AK. Could a cycloplegic agent be replaced by a fogging or a corrective lens in the biometric measurement of the crystalline lens? *Ophthalmic & Physiological Optics* 1998; 18(6):521-6