Review
593 How does spending time outdoors protect against myopia? A review
G Lingham, D A Mackey, R Lucas, S Yazar

Clinical science
600 Longitudinal changes in axial length in high myopia: a 4-year prospective study
M W Lee, S-E Lee, H-B Lim, J-Y Kim

604 Longitudinal changes in the ganglion cell-inner plexiform layer thickness in high myopia: a prospective observational study
M W Lee, K Y Nam, H J Park, H-B Lim, J-Y Kim

610 Singapore Chinese Eye Study: key findings from baseline examination and the rationale, methodology of the 6-year follow-up series
S Alphabeta, Y C Tham, M L Chee, C L To, M-L Chee, W Dai, N Kumari, E L Lamoureux, C Subanayagam, T Y Wong, C Y Cheng

616 Prevalence and causes of vision loss in East Asia in 2015: magnitude, temporal trends and projections

623 Changes in intracranial pressure during reading or writing on smartphones in patients with normal-tension glaucoma
A Ha, Y K Kim, J-S Kim, J W Jeoung, K H Park

629 Intracranial pressure control and visual field changes in primary angle closure disease: the CUHK PAGC Longitudinal (CUPAL) study
C Y Cheung, S L Li, P P Chan, N C Y Chan, S Tan, X Man, C C Tham

636 Automated anterior chamber angle pigmentation analyses using 360° gonioscopy
M Matsuo, S Pajaro, A De Giusti, M Tanito

642 Predicting Humphrey 10.2 visual field from 24-2 visual field in eyes with advanced glaucoma
K Sugisaki, R Asakura, T Inoue, K Yoshikawa, A Kanazawa, Y Yonemaki, S Isikawa, H Nemoto, A Iwase, M Arai

648 Rate of three-dimensional neuroretinal rim thinning in glaucomatous eyes with optic disc haemorrhage
Y W Kim, W J Lee, B R Seol, Y K Kim, J W Jeoung, K H Park

655 Comparison of retinal ganglion cell-related layer asymmetry between early glaucoma eyes with superior and inferior hemiretina damage
H Saito, A Iwase, M Arai

660 Prevalence and risk factors for outer retinal layer damage after macula-off retinal detachment
I Malose, H Rousseau, C Baumann, K Angiol, B Levy, F Selva, J-P Berrod, J-B Conart

666 Outer retinal hyperreflective deposits (ORYD): a new OCT feature in naïve diabetic macular oedema after PPV with ILM peeling
M Iglicki, A Loewenstein, A Banek, S Schwartz, D Zur

672 Visual benefit versus visual gain: what is the effect of baseline covariants in the treatment arm relative to the control arm? A pooled analysis of ANCHOR and MARINA
A Tufail, P Margoten, T Guerra, M Larsen

678 One-year outcomes of anti-vascular endothelial growth factor therapy in peripapillary choroidal neovascularisation
Moorfields AMD database report 2: fellow eye involvement with neovascular age-related macular degeneration
K Fasler, D J Fu, G Moraes, S Wagner, E Godhe, K Korvem, R Chopra, I Faez, G Preston, N Pountzos, P J Patel, A Tufail, A Y Lee, K Balaskas, P A Keane

Foveal microvasculature, refractive errors, optical biometry and their correlations in school-aged children with retinopathy of prematurity after intravitreal antivascular endothelial growth factors or laser photoocoagulation
Y-C Chen, S-N Chen

Nomogram for visual acuity outcome after iodine-125 plaque radiotherapy and prophylactic intravitreal bevacizumab for uveal melanoma in 1131 patients
L A Dalvin, Q Zhang, R A Hamershock, M Chang, M D Yu, A Mashayekhi, C L Shields

Local therapy for cancer therapy-associated uveitis: a case series and review of the literature
A G Venkat, S Arepalli, S Sharma, N Karthik, C Lowder, J P Ehlers, A Singh, J Goshe, S Srivastava

Long-term outcome of scleral-sutured posterior chamber intraocular lens: a case series
M M Bausili Portabella, J Nadal, J Alvarez de Toledo, M Fideliz de la Paz, R I Barraquer

Cornea verticillata in Fabry disease: a comparative study between slit-lamp examination and in vivo corneal confocal microscopy
A Leonardi, G Carraro, R L Modugno, V Rossonando, T Scalora, D Lazzarini, L Cali

A 3-year follow-up study of a new corneal inlay: clinical results and outcomes
S M C Beer, L Werner, E M Nakano, R T Santos, F Hirai, E J Nitschke, C Francesconi Benicio, M S Q Campos

Differential effects of primary disease and corneal vascularisation on corneal transplant rejection and survival
D Sibley, C L Hopkinson, S J Tuft, S B Kaye, D F P Larkin, On behalf of the National Health Service Blood and Transplant Ocular Tissue Advisory Group and contributing ophthalmologists (OTAG Study 26)

Tear cytokine profiling in patients with superior limbic keratoconjunctivitis who underwent medical treatment or in conjunction with surgical management