

DEPARTMENT OF OPHTHALMOLOGY

PUBLICATIONS (2014)

ARTHURS, Bryan

Pacheco LF, Fernandes BF, Miyamoto C, Maloney SC, Arthurs B, Burnier Jr MN. Rapid growth of an orbital hemangiopericytoma with atypical histopathological findings. *Clin Ophthalmol*. 8:31-3. doi: 10.2147/OPTH.S47901. (2014, Epub 2013 Dec 10).

Attas-Fox L, Zhang AY, Fox BD, Arthurs BP. Evaluation of Tearing in Oculoplastics Assisted by Tear Osmolarity Measurement. *Orbit*. 10:1-5, (Jul 2014).

BAKER, Curtis

Zavitz E, and Baker CL Jr. Higher-order image structure enables boundary segmentation in the absence of luminance or contrast cues. *Journal of Vision* 14(4):14,1-14 (2014).

Yoonessi A, Baker CL Jr. Boundary segmentation from dynamic occlusion based in early visual cortex. *Journal of Vision* 14(4):15,1-15 (2014).

Li G, Wang Z, Yao Z, Yuan N, Talebi V, Tan J, Wang Y, Zhou Y, Baker CL Jr. Second-order neuronal responses to contrast modulation stimuli in primate visual cortex. *Journal of Neuroscience* 34(36): 12081-12092 (2014).

BURNIER, Miguel

Aldrees SS, Zoroquia P, Logan PT, Qutub MF, Vila N, Bravo-Filho V, Kavalec CC, Burnier MN Jr., Superficial epithelioma with sebaceous differentiation involving the eyelid: a case report. *J Med Case Rep*. 8: 466, 2014.

Morcos, MW, Odashiro A, Bazin R, Pereira PR, O'Meara A, Burnier MN Jr., Balloon cell nevus of the iris. *Pathol Res Pract*. 210(12): 1160-3, 2014.

Faingold D, Filho VB, Fernandes B, Jagan L, de Barros AM Jr., Orellana ME, Antecka E, Burnier MN Jr., Expression of focal adhesion kinase in uveal melanoma and the effects of Hsp90 inhibition by 17-AAG. *Pathol Res Pract*. 210(11): 739-45, 2014.

Jagan LG, Discepola G, Al-Sharif E, Bravo-Filho V, Burnier MN Jr., A cystic epithelial downgrowth mimics an intraocular tumor following penetrating eye trauma. *CJO*. 4: e94-6, 2014.

Ventura BV, Quezada C, Maloney SC, Fernandes BF, Antecka E, Martins C, Bakalian S, Di Cesare S, Burnier MN Jr., Expression of the metastasis suppressor BRMS1 in uveal melanoma. *Ecancermedicalscience*. 11: 8: 410, 2014.

Lim LA, Miyamoto C, Blanco P, Bakalian S, Burnier MN Jr., Case Report: an atypical peripapillary uveal melanoma. *BMC Ophthalmol.* 3: 14(1): 13, 2014.

Pacheco LF, Fernandes, BF, Miyamoto C, Maloney SC, Arthurs B, Burnier MN Jr., Rapid growth of an orbital hemangiopericytoma with atypical histopathological findings. *Clin Ophthalmol.* 8: 31-3, 2014.

Fernandes BF, Nikolitch K, Coates J, Novais G, Odashiro A, Odashiro PP, Belfort RN, Burnier MN Jr., Local chemotherapeutic agents for the treatment of ocular malignancies. *Surv Ophthalmol.* 59(1): 97-114, 2014.

Fernandes BF, Coates J, Odashiro AN, Quezada C, Huynh A, Odashiro PR, Odashiro M, Burnier MN Jr., Hypoxia-Inducible Factor-1 α and its role in the proliferation of retinoblastoma cells. *Pathol Oncol Res.* 3: 557-63, 2014.

CALLEJO, Sonia

S. Callejo, B Damato. Chapter 9: *Brachytherapy: Expert Techniques in Ophthalmic Surgery*. Ed: Joe Rusko and Dr. Damato, Jaypee Medical Publishers, (2014).

DESCHÈNES, Jean

Deschênes J, Blondeau J, Besifloxacin in the management of bacterial infections of the ocular surface. *Can Jour Ophthalmology*, 2014

Deschênes J, Plouznikoff A. Ocular Manifestations of Leprosy. *Medscape Reference*. <http://emedicine.medscape.com/article/1213853-overview>

Deschênes J, Chalazion. *Medscape Reference* <http://emedicine.medscape.com/article/1212709-overview>

FARIVAR, Reza

Bernardino, I., Rebola, J., Farivar, R., Silva, E., and Castelo-Branco, M. Functional reorganization of the visual dorsal stream as probed by 3-D visual coherence in Williams syndrome. *J Cogn Neurosci*, 26, 2624-36

Book chapter: Farivar, R. and Vanduffel, W. Functional MRI of awake behaving macaques using standard equipment. In "Advanced brain neuroimaging topics in health and disease - Methods and Applications"

HESS, Robert

Zhou J, Liu R, Zhou Y and Hess RF, "Binocular combination of second-order stimuli", *PLOS ONE*, 9(1):e84632.2014

Witz, N., Zhou, J. and Hess R. F. Similar mechanisms underlie the detection of horizontal and vertical disparity corrugations *PLoS one*. January 03, 2014
DOI: 10.1371/journal.pone.0084846

Hess R. F., Thompson B. and Baker D. H. Binocular vision in amblyopia: structure, suppression and plasticity. *Ophthalmic Physiol Opt.* 34(2), 146-162. 2014

Baldwin, A. S., Husk, J. S. Meese, T. S., and Hess R. F. A two-stage model of orientation integration for Battenberg-modulated micropatterns. *JoV*, 14(1), 30, 2014

Raveendran RN, Babu RJ, Hess RF & Bobier WR. Transient improvements in fixational stability in strabismic amblyopes following bifoveal fixation and reduced interocular suppression. *Ophthalmic Physiol Opt.* 34(2), 214-225. 2014.

Dumoulin S. O, Hess R. F., May K.A., Harvey B. M. Contour extracting networks in early extrastriate cortex. *JoV* May 30;14(5):18. doi: 10.1167/14.5.18.

Zhou, J, McNeal, S, Babu, R. J., Baker, D, Bobier, W, and Hess, R. F. Time course of dichoptic masking in normals and suppression in amblyopes. *IOVS* Apr 17;55(7):4098-104. doi: 10.1167/iovs.14-13969.

Hess, R. F., Babu, R. J., Clavagnier, S., Black, J., Bobier, W., and Thompson, B. The IPOD Binocular Home-Based Treatment for Amblyopia in Adults: Efficacy and Compliance *Clin. And Exp. Optom.* Sep;97(5):389-98. doi: 10.1111/cxo.12192. Epub 2014 Aug 18.

Hansen B.C., May K. A., & Hess R. F. One “Shape” Fits All: The Orientation Bandwidth of Contour Integration. *JoV* 15/09/2014

Farivar R., Clavagnier S., Hansen B. C., Thompson B. and Hess R. F. An expanded edge map by complex cells in human V1. *J Neurosci in review*. 20/04/2014

Reynaud, A., Tang, Y., Zhou, Y. and Hess, R. F. A normative framework for the study of extra-striate function. *JoV* 14(9) 3

Gao, Y, Reynaud, A, Tang, Y, Feng, L, Zhou, Y and Hess R. F The amblyopic deficit for 2nd order processing: Generality and Laterality. *Vision Res.* 2014 Oct 31. pii: S0042-6989(14)00253-3. doi: 10.1016/j.visres.2014.10.020

Zhou, J. Reynaud, A and Hess, R. F. (2014) Real-time modulation of perceptual eye dominance in humans. *Proc Roy Soc B.* 281,20141717

Zhou, J. Georgeson M and Hess, R. F. Linear binocular combination of responses to second-order stimuli: data and model. *JoV* (2014) 14(13):24, 1–19

Zidong Chen, Jinrong Li, Benjamin Thompson, Daming Deng, Junpeng Yuan, Lily Chan, Robert F Hess, Minbin Yu. The effect of Bangerter filters on binocular function in observers with amblyopia IOVS 2014 Oct 28;56(1):139-49

Invited review

Hess R. F., Thompson B. and Baker D. H. Binocular vision in amblyopia: structure, suppression and plasticity *Ophthalmic Physiol Opt.* 34(2), 146-162. 2014

KAPUSTA, Michael

Michael Kapusta, Radwan Ajlan, and Pedro Lopez. Yanoff and Duker (4th edition), *Choroidal Hemorrhage*, (chapter 6.40)(2014)

KASNER, Oscar

An JA, Kasner O, Samek DA, Lévesque V. Evaluation of eyedrop administration by inexperienced patients after cataract surgery. *J Cataract Refract Surg.*; 40(11):1857-61. doi: 10.1016/j.jcrs.2014.02.037. (2014).

Bower TN, Muhsen S, Overbury O, Birt C, Kasner O. Canadian ophthalmologists' opinions concerning complementary and alternative medicine (CAM) use in glaucoma. *J Glaucoma.* (7):430-4. doi: 10.1097/IJG.0b013e31827b139d, (2014)

KHAN, Ayesha

Koenekoop RK, Sui R, Sallum J, van den Born I, Ajlan R, Khan A, den Hollander A, Cremers FPM, Mendola J, Bittner AK, Dagnelie G, Schuchard RA, and Saperstein DA. Safety and Efficacy of a Novel Oral 9-cis-retinoid Treating Childhood Blindness due to Leber Congenital Amaurosis caused by RPE65 or LRAT mutations: a Phase 1b Human Clinical Trial. *The Lancet*; 384(9953):1513-20. doi: 10.1016/S0140- 6736(14)60153-7, (Oct 2014, Epub 2014 Jul 13).

Cayouette M, Majewski J, MacDonald I, Cao S, Ren H, Ramamurthy V, Lopez I, Sung, V, Keser V, Khan A, Jacobson S, Chen R, Chinnery P, Kmoch S, Kretzschmar D and Koenekoop RK. Mutations in PNPLA6 are linked to photoreceptor degeneration and various forms of childhood blindness. *Nature Communications.* (2014).

Mysore N, Koenekoop J, Li S, Ren H, Keser V, Lopez-Solache I, Koenekoop RK. A Review of Secondary Photoreceptor Degenerations in Systemic Disease. *Cold Spring Harb Perspect Med.* pii: a025825. doi: 10.1101/csfperspect.a025825., (Dec 2014)

Zaneveld J, Siddiqui S, Li H, Wang X, Wang H, Wang K, Li H, Ren H, Lopez I, Dorfman A, Khan A, Wang F, Salvo J, Gelowani V, Li Y, Sui R, Koenekoop RK, Chen R. Comprehensive analysis of patients with Stargardt macular dystrophy reveals new genotype-phenotype correlations and unexpected diagnostic revisions. *Genet Med.* doi: 10.1038/gim.2014.174, (Dec 2014).

Wang F, Wang H, Tuan HF, Nguyen DH, Sun V, Keser V, Bowne SJ, Sullivan LS, Luo H, Zhao L, Wang X, Zaneveld JE, Salvo JS, Siddiqui S, Mao L, Wheaton DK, Birch DG, Branham KE, Heckenlively JR, Wen C, Flagg K, Ferreyra H, Pei J, Khan A, Ren H, Wang K, Lopez I, Qamar R, Zenteno JC, Ayala-Ramirez R, Buentello-Volante B, Fu Q, Simpson DA, Li Y, Sui R, Silvestri G, Daiger SP, Koenekoop RK, Zhang K, Chen R. Next generation sequencing-based molecular diagnosis of retinitis pigmentosa: identification of a novel genotype-phenotype correlation and clinical refinements. *Human Genetics.*;133(3):331-45, (Mar 2014).

KINGDOM, Frederick

Schofield, A. J. & Kingdom, F. A. A. (2014). Texture variations suppress suprathreshold brightness and colour variations. *PLoS ONE*, 9(12): e114803.

Gheorghiu, E., Kingdom, F. A. A. & Petkov, N. (2014). Contextual modulation as de-texturizer. *Vision Research*, 104, 12-23.

Kingdom, F. A. A. (2014). Mach bands explained by response normalization. *Frontiers in Human Neuroscience*, 8(83), 1-8

Bell, J., Sampasivam, S., McGovern, D. P., Meso, A. I. and Kingdom, F. A. A. (2014). Contour inflections are adaptable features. *Journal of Vision*, 14(11):12, 1-14.

Kingdom, F. A. A., Kardous, N., Curran, L., Gheorghiu, E. & Bell, J. (2014). Saliency interactions between the 'L-M' and 'S' cardinal colour directions. *Vision Research*, 95, 36-42.

Kingdom F. (2014). Visual Illusions, Models of. In *Encyclopedia of Computational Neuroscience*, by Jaeger D. & Jung R. (eds.). Springer-Verlag: Berlin, Heidelberg.

Kingdom, F. A. A., Angelucci, A. & Clifford, C. W. G. (2014). Special Issue: The function of contextual modulation (Editorial). *Vision Research*, 104, 1-2.

KOENEKOOP, Robert

Astuti GD, Sun V, Bauwens M, Zobor D, Leroy BP, Omar A, Jurklies B, Lopez I, Ren H, Yazar V, Hamel C, Kellner U, Wissinger B, Kohl S, De Baere E, Collin RW, Koenekoop RK., Novel insights into the molecular pathogenesis of CYP4V2-associated Bietti's retinal dystrophy. *Mol Genet Genomic Med.* 2015 Jan;3(1):14-29. doi: 10.1002/mgg3.109. Epub 2014 Sep 15.

Kmoch S, Majewski J, Ramamurthy V, Cao S, Fahiminiya S, Ren H, MacDonald IM, Lopez I, Sun V, Keser V, Khan A, Stránecký V, Hartmannová H, Přistoupilová A, Hodaňová K, Piherová L, Kuchař L, Baxová A, Chen R, Barsottini OG, Pyle A, Griffin H, Splitt M, Sallum J, Tolmie JL, Sampson JR, Chinnery P; Mutations in PNPLA6 are linked to photoreceptor degeneration and various forms of childhood blindness. *Care4Rare Canada*, Banin E, Sharon D, Dutta S, Grebler R, Helfrich-Foerster C, Pedroso JL, Kretzschmar D, Cayouette M, Koenekoop RK. Mutations in PNPLA6 are linked to photoreceptor degeneration and various forms of childhood blindness. *Nat Commun.* 2015 Jan 9;6:5614. doi: 10.1038/ncomms6614.

Mysore N, Koenekoop J, Li S, Ren H, Keser V, Lopez-Solache I, Koenekoop RK. A Review of Secondary Photoreceptor Degenerations in Systemic Disease. *Cold Spring Harb Perspect Med.* 2014 Dec 4. pii: a025825. doi: 10.1101/cshtperspect.a025825. [Epub ahead of print]

Zaneveld J, Siddiqui S, Li H, Wang X, Wang H, Wang K, Li H, Ren H, Lopez I, Dorfman A, Khan A, Wang F, Salvo J, Gelowani V, Li Y, Sui R, Koenekoop R, Chen R. *Genet Med.* 2015 Apr;17(4):262-70. doi: 10.1038/gim.2014.174. Epub 2014 Dec 4.

CYP1B1 mutations in patients with primary congenital glaucoma from Saudi Arabia. Badeeb OM, Micheal S, Koenekoop RK, den Hollander AJ, Hedrawi MT. Comprehensive analysis of patients with Stargardt macular dystrophy reveals new genotype-phenotype correlations and unexpected diagnostic revisions. *BMC Med Genet.* 2014 Sep 28; 15:109. doi: 10.1186/s12881-014-0109-2.

Roosing S, van den Born LI, Sangermano R, Banfi S, Koenekoop RK, Zonneveld-Vrieling MN, Klaver CC, van Lith-Verhoeven JJ, Cremers FP, den Hollander AJ, Hoyng CB. Mutations in MFSD8, encoding a lysosomal membrane protein, are associated with nonsyndromic autosomal recessive macular dystrophy. *Ophthalmology.* 2015 Jan; 122(1):170-9. doi: 10.1016/j.ophtha.2014.07.040. Epub 2014 Sep 13.

Sullivan LS, Koboldt DC, Bowne SJ, Lang S, Blanton SH, Cadena E, Avery CE, Lewis RA, Webb-Jones K, Wheaton DH, Birch DG, Coussa R, Ren H, Lopez I, Chakarova C, Koenekoop RK, Garcia CA, Fulton RS, Wilson RK, Weinstock GM, Daiger SP. A dominant mutation in hexokinase 1 (HK1) causes retinitis pigmentosa. *Invest Ophthalmol Vis Sci.* 2014 Sep 4;55(11):7147-58. doi: 10.1167/iovs.14-15419.

Greenfield B, Henry M, Lis E, Slatkoff J, Guilé JM, Dougherty G, Zhang X, Raz A, Eugene Arnold L, Daniel L, Mishara BL, Koenekoop RK, de Castro F. Correlates, stability and predictors of borderline personality disorder among previously suicidal youth. *Eur Child Adolesc Psychiatry.* 2015 Apr;24(4):397-406. doi: 10.1007/s00787-014-0589-9. Epub 2014 Aug 2.

Koenekoop RK, Sui R, Sallum J, van den Born LI, Ajlan R, Khan A, den Hollander AJ, Cremers FP, Mendola JD, Bittner AK, Dagnelie G, Schuchard RA, Saperstein DA. Oral 9-cis retinoid for childhood blindness due to Leber congenital amaurosis caused by RPE65 or LRAT mutations: an

open-label phase 1b trial. *Lancet*. 2014 Oct 25; 384(9953):1513-20. doi: 10.1016/S0140-6736(14)60153-7. Epub 2014 Jul 13.

Garon ML, Dorfman AL, Racine J, Koenekoop RK, Little JM, Lachapelle P. *Doc Ophthalmol*. 2014 Aug;129(1):9-16. doi: 10.1007/s10633-014-9446-x. Epub 2014 Jun 4.

Khateb S, Zelinger L, Mizrahi-Meissonnier L, Ayuso C, Koenekoop RK, Laxer U, Gross M, Banin E, Sharon D. A homozygous nonsense CEP250 mutation combined with a heterozygous nonsense C2orf71 mutation is associated with atypical Usher syndrome. *J Med Genet*. 2014 Jul;51(7):460-9. doi: 10.1136/jmedgenet-2014-102287. Epub 2014 Apr 29.

Ajmal M, Khan MI, Neveling K, Khan YM, Azam M, Waheed NK, Hamel CP, Ben-Yosef T, De Baere E, Koenekoop RK, Collin RW, Qamar R, Cremers FP. A missense mutation in the splicing factor gene DHX38 is associated with early-onset retinitis pigmentosa with macular coloboma. *J Med Genet*. 2014 Jul;51(7):444-8. doi: 10.1136/jmedgenet-2014-102316. Epub 2014 Apr 15.

Wang F, Wang H, Tuan HF, Nguyen DH, Sun V, Keser V, Salvo JS, Siddiqui S, Mao L, Wheaton DK, Birch DG, Khan A, Ren H, Wang K, Lopez I, Qamar R, Zenteno JC, Ayala-Ramirez R, Buentello-Volante B, Fu Q, Simpson DA, Li Y, Sui R, Silvestri G, Daiger SP, Koenekoop RK, Zhang K, Chen R. Next generation sequencing-based molecular diagnosis of retinitis pigmentosa: identification of a novel genotype-phenotype correlation and clinical refinements. *Hum Genet*. 2014 Mar;133(3):331-45. doi: 10.1007/s00439-013-1381-5. Epub 2013 Oct 2.

LACHAPELLE, Pierre

Garon, M.L., Dorfman, A., Racine, J., Koenekoop, R.K., Little, J.M., Lachapelle, P. Estimating ON and OFF contributions to the Photopic Hill: Normative data and clinical applications. *Documenta Ophthalmologica*. 129(1):9-16, 2014.

Gauvin, M., Lina, J-M., Lachapelle, P. Advance in ERG analysis: from peak time and amplitude to frequency, power and energy. *Biomed Research International*. 2014
<http://dx.doi.org/10.1155/2014/246096>

Le Gloan, L., Chakor, H., Mercier, L., Mercier, L., Harasymowycz, P., Dore A, Lachapelle, P., Pressacco, J. Thibault B., Marcotte, F., Proietti, A., Leduc, H. Mondesert, B. Mongeon F.P., Tardif, J.C., Khairy, P. Aortic coarctation and the retinal microvasculature. *Int J Cardiol*. 2014 Jun 1;174(1):25-30. doi: 10.1016/j.ijcard.2014.03.129. Epub 2014 Mar 21.

Dorfman, A., Jung S., Polosa, A., Racine, J., Wintermark, P., Lachapelle, P. «VIII-2 : ÉLECTROPHYSIOLOGIE VISUELLE CHEZ DES ANIMAUX SELECTIONNÉS COMME MODÈLES DE RETINOPATHIES HUMAINES», *Oeil et physiologie de la vision [En ligne]*, VIII-La vision et son exploration chez l'animal, mis à jour le 23/05/2014, URL :

<http://lodel.irevues.inist.fr/oeiletphysiologiedelavision/index.php?id=244>,
doi:10.4267/oeiletphysiologiedelavision.244

LEVIN, Leonard

Book chapter: Levin LA. Neuroprotection and Neuroregeneration. In *Glaucoma 2nd edition*. Eds: Shaarawy T, Sherwood MB, Hitchings R, Crowston JG. Elsevier, London, 2014.

MENDOLA, Janine

Fesi J.D., Mendola J. D. (2014) Peak frequency of induced gamma-band response to simple stimulus predicts individual switch rate for perceptual rivalry tasks. *Human Brain Mapping*, 36(2):566-76, 2014.

Koenekoop R.K., Sui R., Sallum J., van den Born I., Ajlan R., Khan A., den Hollander A., Cremers F.P.M., Mendola J.D., Bittner A.K., Dagnelie G., Schuchard R.A., and Saperstein D.A. (2014). Safety and Efficacy of a Novel Oral 9-cis Retinoid treating childhood blindness due to Leber Congenital Amaurosis caused by RPE65 or LRAT mutations: a phase 1b human clinical trial. *The Lancet*, 384(9953):1513-20, 2014.

MULLEN, Kathy

Ivanov, I.V., Kramer, D.J. & Mullen, K.T. The role of the foreshortening cue in the perception of 3D object slant. *Vision Research*, 94, 41-50, 2014.

<http://www.sciencedirect.com/science/article/pii/S0042698913002617>

Gheiratmand, M. & Mullen, K.T. Orientation tuning in human color vision at detection threshold. *Scientific Reports*, 4, Article number 4285, pp1-10, 2014. DOI: 10.1038
<http://www.nature.com/srep/2014/140305/srep04285/pdf/srep04285.pdf>

Kaderali, S., Kim, Y.J., Reynaud, A. and Mullen, K.T. The role of human brain area hMT+ in the perception of global motion investigated with repetitive transcranial magnetic stimulation (rTMS). Corrected proofs available on line: *Brain Stimulation* 2014.
<http://www.sciencedirect.com/science/article/pii/S1935861X14003489>

Mullen, K.T., Kim, Y.J. & Gheiratmand, M. Contrast normalization in colour vision: the effect of luminance contrast on colour contrast detection. *Scientific Reports*, 4, 7350, pp1-8.
DOI:10.1038/srep07350 (2014).
<http://www.nature.com/srep/2014/141210/srep07350/pdf/srep07350.pdf>

SAHEB, Hady

Le K, Saheb H. iStent trabecular micro-bypass stent for open-angle glaucoma. *Clin Ophthalmol* 2014; 8: 1937-45

Zhang AY, Saheb H. Surgical approach to the pseudoexfoliative cataract. *Int Ophthalmol Clin* 2014; 54 (4): 85-96

Saheb H, Gedde SJ, Schiffman JC, Feuer WJ, TVT Study Group. Outcomes of glaucoma reoperations in the Tube Versus Trabeculectomy (TVT) Study. *Am J Ophthalmol* 2014; 157 (6): 1179-1189

Saheb H, Ianchulev T, Ahmed IK. Optical coherence tomography of the suprachoroid after CyPass Micro-Stent implantation for the treatment of open-angle glaucoma. *Br J Ophthalmol* 2014; 98: 19-23

Johnstone MA, Saheb H, Ahmed II, Samuelson TW, Schieber AT, Toris CB. Effects of a Schlemm canal scaffold on collector channel ostia in human anterior segments. *Exp Eye Res* 2014. 119: 70-6

Khan M, Saheb H, Ahmed IK. The efficacy and safety of combined cataract surgery with two trabecular micro-bypass stents versus ab-interno trabeculotomy. *Journal of Cataract & Refractive Surgery*: 2014

Cabot F, Ruggeri M, Saheb H, Parel JM, Parrish RK, Extended-depth spectral-domain optical coherence tomography imaging of the crystalline lens in Weill-Marchesani-like syndrome. *JCRS* 2014; 2(4): 92-95

Saheb H, Kalache D. What is MIGS? *Curbside Glaucoma* 2014, chapter 49.