

## Lists of publications connected with BCPB-funded projects 2005-2010

Compiled November 2010

Authors	Topic	Published
Brendan Dineen, Clare E. Gilbert, Mansur Rabiou, Fatima Kyari, <b>Abdull M.</b> Mahdi, Tafida Abubakar et al.	The Nigerian national blindness and visual impairment survey: rationale, objectives and detailed methodology.	BMC ophthalmology 2008, 8:17. doi: 10.1186/1471-2415-8-17
Fatima Kyari, Murthy V S Gudlavalleti, Selvaraj Sivsubramaniam, Clare E. Gilbert, <b>Mohammed M Abdull</b> , Gabriel Entekume, Allen Foster and Nigeria National Blindness and Visual Impairment Study Group.	Prevalence of blindness and visual impairment in Nigeria: The national blindness and visual impairment survey.	Invest Ophthalmol Vis Sci. 2009;50:2033–2039
<b>Mohammed M. Abdull</b> , Selvaraj Sivasubramaniam, Gudlavalleti V. S. Murthy, Clare Gilbert, Tafida Abubakar, Christian Ezelum, Mansur M. Rabiou, on behalf of Nigeria National Blindness and Visual Impairment Study Group.	Causes of blindness and visual impairment in Nigeria: The Nigeria National Blindness and Visual Impairment Survey.	Invest Ophthalmol Vis Sci. 2009;50:4114–4120

Authors	Topic	Published
Adekoya BJ, Owoeye JF <b>Adepoju FG</b> , Ajaiyeoba AI	Visual function of commercial intercity vehicle drivers in Ilorin, Nigeria.	Canadian Journal Oph 44(3) 261-264 (2009)
Ayanniyi A Y, <b>Adepoju FG</b> , Owoeye JFA.	Trainee Ophthalmologists' opinion on ways to improve cataract surgical rate.	Annals of African Medicine. Vol. 8, No. 4; 2009:276-280
Alabi B Sulyman; Afolayan Enoch A; Aluko A Abdulakeem; Afolabi O Abdulraman; <b>Adepoju F Grace</b> .	Primary sinonasal tuberculosis in a Nigerian woman presenting with epistaxis and proptosis: a case report.	Ear, nose, & throat journal 2009; 88 (9):E1-3.
Abdulkabir A. Ayanniyi, <b>Feyi G. Adepoju</b> , Rashidat O. Ayanniyi, Regina E. Morgan.	Challenges, attitudes and practices of the spectacle wearers in a resource limited economy.	Middle East African Journal of Ophthalmology Jan 2010 17(1) 83-87
Francisca N Folorunso and <b>Grace F Adepoju</b> .	Refractive ocular conditions and causes of spectacle dissatisfaction among patients in a resource limited economy.	BMC Ophthalmology: March 2010
B.J Olasode, <b>O.O.Bankole</b> , A.O Adeoye.	Ocular injuries at Obafemi Awolowo University Teaching Hospital, Ile-Ife.	A dissertation submitted to the National Postgraduate Medical College as part Fulfillment of requirement for Part 11 Fellowship in Ophthalmology FMCOPh
B.J Olasode, <b>O.O.Bankole</b> , A.O Adeoye.	Evaluation of the vitamin A deficiency prevention programme using two local Government areas of Lagos State.	A dissertation submitted to the London School of Hygiene and Tropical Medicine as part fulfillment of requirement for MSc Community Eye Health.
<b>O.O.Bankole</b>	Pattern of Refractive Errors amongst Secondary School Students In Lagos State.	

Authors	Topic	Published
<b>Bekibele CO</b> , Fawole OI, Adekunle LV, Bamboye A, Ajav R, Baiyeroju AM.	Eye diseases among drivers in the University College Hospital and College of Medicine, University of Ibadan, Ibadan.	The Tropical Journal of Health Sciences July 2009;16:2:10-14.
<b>Bekibele CO</b> , Ayede AI, Asaolu OO and Brown BJ.	Retinoblastoma: the challenges of anagement in Ibadan, Nigeria.	J Pediatr Hematol Oncol August, 2009; Volume 31, Number 8, 552-5
<b>Bekibele CO</b> , Gureje O.	Fall in incidence in a population of elderly persons in Nigeria.	Gerontology. Accepted May 19 <sup>th</sup> 2009 Epub September, 2009.
Komolafe O, Ashaye AO, Ajayi BGK, <b>Bekibele CO</b> .	Distribution of pattern of lens opacity among a rural population in south western Nigeria.	Ophthalmic Epidemiology 2009 Sep-Oct;16(5):289-95.
<b>Bekibele CO</b> , Ajav R, Asuzu MC.	Eye health of professional drivers of a Nigerian University.	Accepted National Post graduate Medical Journal of Nigeria Dec 2009; 16:4: 256-259
<b>Bekibele CO</b> , A Kehinde.	Effect of face washing with soap and water, and cleaning with antiseptics on upper lid bacteria of surgical eye patients in Ibadan, Nigeria.	Accepted Canadian J of Ophthalmology, 2010.
S Kamalarajah, R Ling, G Silvestri, NK Sharma, <b>MD Cole</b> , G Gran and RM Best.	Presumed infectious endophthalmitis following cataract surgery in the UK: a case-control study of risk factors.	Eye 21:5:580-586 (2007).
S Mahmood, H Von Lany, <b>MD Cole</b> , SJ Charles, CRH James, B Foot, P Gouws, S Shaw.	Displaced nuclear fragments into the vitreous complicating phacoemulsification surgery in the United Kingdom: incidence and risk factors.	Br. J. Ophthalmol. 92:488-492 (2008).
H von Lany, S Mahmood, <b>M D Cole</b> , C R H James, S J Charles, B Foot, P Gouws, S Shaw.	Displaced nuclear fragments into the vitreous complicating phacoemulsification surgery in the United Kingdom: clinical features, management, and outcomes.	E-publication Br. J. Ophthalmol. 92:493-495 (2008).

Authors	Topic	Published
S Mahmood, H Von Lany, <b>MD Cole</b> , SJ Charles, CR James.	Dropped Nucleus.	Accepted for publication J. Cataract and Refractive Surgery August 2008.
<b>Dole K</b> , Gilbert C, Deshpande M, Khandekar R.	Prevalence and determinants of xerophthalmia in preschool children in urban slums, Pune, India--a preliminary assessment.	Ophthalmic Epidemiol. 2009 Jan-Feb;16(1):8-14. PubMed PMID: 19191176.
Padhye AS, Khandekar R, Dharmadhikari S, <b>Dole K</b> , Gogate P, Deshpande M.	Prevalence of uncorrected refractive error and other eye problems among urban and rural school children	Middle East Afr J Ophthalmol. 2009 Apr;16(2):69-74. PubMed PMID: 20142964; PubMed Central PMCID: PMC2813593.
Gogate P, Kishore H, <b>Dole K</b> , Shetty J, Gilbert C, Ranade S, Kumar M, Srihari, Deshpande M.	The pattern of childhood blindness in Karnataka, South India.	Ophthalmic Epidemiol. 2009 Jul-Aug;16(4):212-7. PubMed PMID: 19874141.
Gogate P, Khandekar R, Shrishrimal M, <b>Dole K</b> , Taras S, Kulkarni S, Ranade S, Deshpande M.	Delayed presentation of cataracts in children: are they worth operating upon?	Ophthalmic Epidemiol. 2010 Jan-Feb;17(1):25-33. PubMed PMID: 20100097.
<b>Ebri A</b> , Kuper H, Wedner S.	Cost effectiveness of cycloplegic drugs in Nigerian children.	Invest Ophthalmol Vis Sci.2007 Mar;48(3):1025-31
<b>Eke T</b> , Thompson JR	Serious complications of local anaesthesia for cataract surgery: a one-year national survey in the United Kingdom.	British Journal of Ophthalmology 2007 Apr;91(4):470-5.
<b>Eliah, Edson</b> . Shayo, Andrew. Gendo, Charles. Courtright, Paul. Theraney, Manisha. Lewallen, Susan.	Can VISION 2020 be implemented in rural government settings? Findings from two programmes in Tanzania.	Tropical Medicine & International Health. 13(10):1284-7, 2008 Oct.

Authors	Topic	Published
Aung T, Machin D, Nolan WP, Seah SKL, Baasanhu J, Khaw PT, Johnson GJ, <b>Foster PJ.</b>	Anterior chamber depth and the risk of primary angle closure in two East Asian populations.	Arch Ophthalmol 2005;123:527-32.
Johnson GJ, <b>Foster PJ.</b>	Can we prevent angle-closure glaucoma?	Eye 2005;19:1119-24.
Uranchimeg D, Yip JLY, Lee PS, Patel D, Wickremasinghe S, Wong TY, <b>Foster PJ.</b>	Cross-sectional differences in axial length of young adults living in urban and rural communities in Mongolia.	Asian J Ophthalmol 2005;7(4):133-9.
He M, <b>Foster PJ</b> , Johnson GJ, Khaw PT.	Angle-closure glaucoma in East Asian and European people. Different diseases?	Eye 2006;20:3-12.
Yip JLY, <b>Foster PJ.</b>	Ethnic differences in primary angle-closure glaucoma.	Curr Opin Ophthalmol 2006;17:175-80.
Ong EL, Baasanhu J, Nolan WP, Uranchimeg D, Lee PS, Alsbirk PH, Johnson GJ, <b>Foster PJ.</b>	The utility of symptoms in identification of primary angle-closure in a high risk population.	Ophthalmology 2008;115:2024-9.
Chang L, Aung T, Low S, Wong TY, Khaw PT, <b>Foster PJ.</b>	Is measurement of adult height useful in screening for primary angle-closure.	Eye 2009;23:1775-80.
Choudhary, A, Hart, CA, <b>Hiscott P</b> , Kaye SB, Batterbury M, Grierson I.	Herpes simplex virus-1 infection selectively suppresses expression of thrombospondin 1 and 2 in human keratocytes.	(2005) Invest Ophth Vis Sci 46, E-4488
Choudhary A, <b>Hiscott P</b> , Hart CA, Kaye SB, Batterbury M, Grierson I.	Suppression of thrombospondin 1 and 2 production by herpes simplex virus 1 infection in cultured keratocytes.	(2005) Mol Vis 11:163-8
<b>Hiscott P</b> , Paraoan L, Choudhary A, Ordonez JL, Al-Khaier A, Armstrong DJ.	Thrombospondin 1, thrombospondin 2 and the eye.	(2006) Prog Retinal Eye Res. 25:1-18.

Authors	Topic	Published
Hu VH, Harding-Esch EM, Burton MJ, Bailey RL, Kadimpeul J, Mabey DC.	Epidemiology and control of trachoma: systematic review.	Trop Med Int Health 2010 Apr 4. (Epub ahead of print). <a href="http://www.ncbi.nlm.nih.gov/pubmed/22037456">http://www.ncbi.nlm.nih.gov/pubmed/22037456</a>
Kalua, K	Use of key informants in determining the magnitude and causes of childhood blindness in Chikwawa district, southern Malawi.	Community Eye Health, 2007 <b>20</b> (61); p 8
Kalua, K et al	Causes of blindness among children identified through village key informants in Malawi.	Can J Ophthalmol, 2008 <b>43</b> (4); pg 425 – 7
Spitzer MS; Kalua et al	Ocular surface squamous neoplasia as the first apparent manifestation of HIV infection in Malawi.	Clin Experiment Ophthalmol, 2008 <b>36</b> (5) p 422 - 5
Kalua, K et al	Productivity of key informants for identifying blind children; evidence from a pilot study in Malawi.	Eye (Lond) 2009 <b>23</b> (1) p. 7 – 9
Gogate P, K Kalua, Courtright P	Blindness in childhood in developing countries; time for a reassessment?	PLoS Med, 2009 <b>6</b> (12) p.e. 1000177
Ruberanziza E, Kalua et al	Prevalence and risk factors for trachoma in Rwanda.	East African Journal of Public Health (EAJPH) 2009 <b>6</b> (3) p. 287 – 291
Kalua, K et al	Prevalence and risk factors for trachoma in Central and Southern Malawi.	PLoS One, 2010 <b>5</b> (2)
Goverdhan SV, Howell MW, Mullins RF, Osmond C, Hodgkins PR, Self J, Avery K, Lotery AJ.	Association of HLA class I and class II polymorphisms with age-related macular degeneration.	Invest Ophthalmol Vis Sci. 2005 May;46(5):1726-34.PMID: 15851575

Authors	Topic	Published
<b>Lotery AJ</b> , Baas D, Ridley C, Jones RP, Klaver CC, Stone E, Nakamura T, Luff A, Griffiths H, Wang T, Bergen AA, Trump D.	Reduced secretion of fibulin 5 in age-related macular degeneration and cutis laxa.	Hum Mutat. 2006 Jun;27(6):568-74.PMID: 16652333
Goverdhan SV, <b>Lotery AJ</b> , Cree AJ, Ye S.	Complement factor H Y402H gene polymorphism in coronary artery disease and atherosclerosis.	Atherosclerosis. 2006 Sep;188(1):213-4. Epub 2006 May 30. No abstract available. PMID: 16730735
Ennis S, Goverdhan S, Cree A, Hoh J, Collins A, <b>Lotery A.</b>	Fine-scale linkage disequilibrium mapping of age-related macular degeneration in the complement factor H gene region.	Br J Ophthalmol. 2007 Jul;91(7):966-70. Epub 2007 Feb 21.PMID: 17314151
Goverdhan SV, Ennis S, Hannan SR, Madhusudhana KC, Cree AJ, Luff AJ, <b>Lotery AJ.</b>	Interleukin-8 promoter polymorphism -251A/T is a risk factor for age-related macular degeneration.	Br J Ophthalmol. 2008 Apr;92(4):537-40. Epub 2008 Feb 29.PMID: 18310311
Goverdhan SV, Hannan S, Newsom RB, Luff AJ, Griffiths H, <b>Lotery AJ.</b>	An analysis of the CFH Y402H genotype in AMD patients and controls from the UK, and response to PDT treatment.	Eye (Lond). 2008 Jun;22(6):849-54. Epub 2007 Apr 27.PMID: 17464302
Goverdhan SV, Khakoo SI, Gaston H, Chen X, <b>Lotery AJ.</b>	Age-related macular degeneration is associated with the HLA-Cw*0701 Genotype and the natural killer cell receptor AA haplotype.	Invest Ophthalmol Vis Sci. 2008 Nov;49(11):5077-82. Epub 2008 May 30.PMID: 18515573
Ennis S, Jomary C, Mullins R, Cree A, Chen X, Macleod A, Jones S, Collins A, Stone E, <b>Lotery A.</b>	Association between the SERPING1 gene and age-related macular degeneration: a two-stage case-control study.	Lancet. 2008 Nov 22;372(9652):1828-34. Epub 2008 Oct 6.PMID: 18842294
Gibson J, Cree A, Collins A, <b>Lotery A</b> , Ennis S.	Determination of a gene and environment risk model for age-related macular degeneration.	Br J Ophthalmol. 2010 Oct;94(10):1382-7. Epub 2010 Jun 24.PMID: 20576771

Authors	Topic	Published
Krishnaiah S, Kovai V, <b>Marmamula S</b> , Shamanna BR, Rao GN, Thomas R.	Awareness of glaucoma in the rural population of Southern India.	Indian J Ophthalmol 2005; 53: 205-8.
<b>Marmamula S</b> , Jill Keeffe, R Khanna, Rao GN.	Rapid assessment methods in eye care and their use in assessing refractive errors.	J Comm Eye Health 2007; 20(63): 95-97, Indian Supplement.
<b>Marmamula S</b> , Keeffe JE, Rao GN.	Uncorrected refractive errors, presbyopia and spectacle coverage: results from a rapid assessment of refractive error survey.	Ophthalmic Epidemiol 2009; 16: 269-74.
Krishnaiah S, <b>Marmamula S</b> , Khanna RC, Rao GN.	Prevalence and risk factors for refractive errors in the South Indian adult population: The Andhra Pradesh Eye disease study.	Clin Ophthalmol 2009; 3: 17-27
Kovai V, Rao G, Holden B, Krishnaiah S, Bhattacharya S, <b>Marmamula S</b> , Khanna R.	An estimate of patient costs and benefits of the new primary eye care model utilization through vision centers in Andhra Pradesh, India.	Asia Pac J Public Health 2010. (in press)
<b>Mathenge W</b> , Nkurikiye J, Limburg H, Kuper H.	Rapid assessment of avoidable blindness in western Rwanda: blindness in a post-conflict setting.	PLoS Med 4(7):e217.doi:10.1371/journal.pmed.0040217 <a href="http://dx.doi.org/10.1371%2Fjournal.pmed.0040217">http://dx.doi.org/10.1371%2Fjournal.pmed.0040217</a>
<b>Mathenge W</b> , Kuper H, Myatt M, Foster A, Gilbert C.	Vitamin A deficiency in a Kenyan prison.	Trop Med Int Health 2007; 12(2):269-273. <a href="http://www.ncbi.nlm.nih.gov/pubmed/17300635">http://www.ncbi.nlm.nih.gov/pubmed/17300635</a>
<b>Mathenge W</b> , Kuper H, Limburg H, Polack S, Onyango O, Nyaga G, Foster A.	Rapid assessment of avoidable blindness in Nakuru district, Kenya.	Ophthalmology 2007 Mar;114(3):599-605. <a href="http://www.ncbi.nlm.nih.gov/pubmed/17141319">http://www.ncbi.nlm.nih.gov/pubmed/17141319</a>

Authors	Topic	Published
Polack S, Kuper H, <b>Mathenge W</b> , Fletcher A, Foster A.	Cataract visual impairment and quality of life in a Kenyan population.	Br J Ophthalmol 2007 91(7):927-932. <a href="http://bjo.bmj.com/content/91/7/927.full">http://bjo.bmj.com/content/91/7/927.full</a>
Sherwin, JC, Keeffe, JE, Kuper, H, Islam FM, Muller A, <b>Mathenge W</b> .	Functional presbyopia in a rural Kenyan population: the unmet presbyopic need.	Clin Experiment Ophthalmol 2008 Apr;36(3):245-51. <a href="http://www.ncbi.nlm.nih.gov/pubmed/18412593">http://www.ncbi.nlm.nih.gov/pubmed/18412593</a>
Polack S, Kuper H, Eusebio C, <b>Mathenge W</b> , Wadud Z, Foster A.	The impact of cataract on time-use: results from a population based case-control study in Kenya, the Philippines and Bangladesh.	Ophthalmic Epidemiol 2008 Nov-Dec;15(6):372-82. <a href="http://www.informaworld.com/smpp/content~db=all?content=10.1080/09286580802478716">http://www.informaworld.com/smpp/content~db=all?content=10.1080/09286580802478716</a>
Kuper H, Polack S, Eusebio C, <b>Mathenge W</b> , Wadud Z, Foster A.	A case-control study to assess the relationship between poverty and visual impairment from cataract in Kenya, the Philippines, and Bangladesh.	PLoS Med 2008 Dec 16;5(12):e244. <a href="http://www.plosmedicine.org/article/info:doi/10.1371/journal.pmed.0050244">http://www.plosmedicine.org/article/info:doi/10.1371/journal.pmed.0050244</a>
Lindfield R, Kuper H, Polack S, Eusebio C, <b>Mathenge W</b> , Wadud Z, Rashid AM, Foster A.	Outcome of cataract surgery at one year in Kenya, the Philippines and Bangladesh.	Br J Ophthalmol. 2009 Jul;93(7):875-80. Epub 2009 Feb 11. <a href="http://bjo.bmj.com/content/93/7/875.long">http://bjo.bmj.com/content/93/7/875.long</a>
Courtright P, Murenzi J, <b>Mathenge W</b> , Munana J, Müller A.	Reaching rural Africans with eye care services: findings from primary eye care approaches in Rubavu District, Rwanda.	Trop Med Int Health. 2010 Mar 29. (Epub ahead of print) <a href="http://www.ncbi.nlm.nih.gov/pubmed/20374559">http://www.ncbi.nlm.nih.gov/pubmed/20374559</a>
Müller A, Murenzi J, <b>Mathenge W</b> , Munana J, Courtright P.	Primary eye care in Rwanda: gender of service providers and other factors associated with effective service delivery.	Trop Med Int Health. 2010 May;15(5):529-33. Epub 2010 Mar 16. <a href="http://www.ncbi.nlm.nih.gov/pubmed/20345558">http://www.ncbi.nlm.nih.gov/pubmed/20345558</a>

Authors	Topic	Published
Polack S, Eusebio C, <b>Mathenge W</b> , Wadud Z, Rashid M, Foster A, Kuper H.	The impact of cataract surgery on activities and time-use: results from a longitudinal study in Kenya, Bangladesh and the Philippines.	PLoS One. 2010 Jun 1;5(6):e10913. <a href="http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2879361">http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2879361</a> .
<b>Muhit MA</b> , Taylor A, Gilbert CE.	Epidemiology of paediatric blindness in Bangladesh: results from a national database of 9,338 children who are blind.	Acta Paediatrica 2007; 96:95-96
Zeidan Z, Hashim K, <b>Muhit M</b> , Gilbert C.	Prevalence and causes of childhood blindness in camps for displaced persons in Khartoum: results of a household survey.	East Mediterr Health J 2007; 13(3):580-5. <a href="http://www.emro.who.int/publications/emhj/1303/article11.htm">http://www.emro.who.int/publications/emhj/1303/article11.htm</a>
<b>Muhit MA</b> , Shah SP, Gilbert CE, Hartley SD, Foster A.	The key informant method: a novel means of ascertaining blind children in Bangladesh.	Br J Ophthalmol 2007; 91(8):995-999. <a href="http://bj.o.bmj.com/content/91/8/995.long">http://bj.o.bmj.com/content/91/8/995.long</a>
<b>Muhit MA</b> , Shah SP, Gilbert CE, Foster A.	Causes of severe visual impairment and blindness in Bangladesh: a study of 1935 children.	Br J Ophthalmol 2007;91(8):1000-1004. <a href="http://www.ncbi.nlm.nih.gov/pubmed/17360736">http://www.ncbi.nlm.nih.gov/pubmed/17360736</a>
<b>Muhit M</b> , Odedra N, Hartley S, Gilbert C.	Barriers to uptake of eye care services for children in Bangladesh.	J Epidemiol Community Health 2008; 62:A26-A27. <a href="http://jech.bmj.com/content/62/Suppl_1/A1.full?sid=437f67cc-b791-4339-9c52-7735955ce349">http://jech.bmj.com/content/62/Suppl_1/A1.full?sid=437f67cc-b791-4339-9c52-7735955ce349</a>
Gona JK, Xiong T, <b>Muhit MA</b> , Newton CR, Hartley S.	Identification of people with disabilities using participatory rural appraisal and key informants: A pragmatic approach with action potential promoting validity and low cost.	Disabil Rehabil. 2009 Jun 1:1-7. (Epub ahead of print). <a href="http://www.ncbi.nlm.nih.gov/pubmed/19488915">http://www.ncbi.nlm.nih.gov/pubmed/19488915</a>

Authors	Topic	Published
Razavi H, Kuper H, Rezvan F, Amelie K, Mahboobi-Pur H, Oladi MR, <b>Muhit M</b> , Hashemi H.	Prevalence and causes of severe visual impairment and blindness among children in the Lorestan province of Iran, using the key informant method.	Ophthalmic Epidemiol. 2010 Mar;17(2):95-102. <a href="http://www.ncbi.nlm.nih.gov/pubmed/20302431">http://www.ncbi.nlm.nih.gov/pubmed/20302431</a>
<b>Nkomazana O</b>	A national survey of visual impairment in Botswana.	Community Eye Health Journal.vol20;60:8
<b>Nkomazana O</b> , Tshitswana D	Ocular complications of HIV infection in Sub-Saharan Africa.	Current HIV/AIDS reports;2008 August;vol5;3:120-125
<b>Nkomazana O.</b>	Disparity in access to cataract surgical services leads to higher prevalence of blindness in women as compared to men: a result of National Survey of Blindness.	Healthcare for Women International;2009 March;vol30;3:228-229
Simbiri KO, Murakami M, Feldman M, Steenhoff AP, <b>Nkomazana O</b> , Bisson G, Robertson ES.	Multiple oncogenic viruses identified in ocular surface squamous neoplasia in HIV-1 patients.	Infect Agent Cancr 2010 March 26;5(1):6
<b>Odugbo OP.</b>	Blind School survey in Plateau, Bauchi and Kaduna States, Nigeria. Abstract.	J.Community Eye Health 2005;18(56):130-131
<b>Odugbo OP</b> , Babalola OE, Morgan RE.	Impact of cataract surgeries on visual function and quality of life in Plateau State, Nigeria.	Nigerian Journal of Ophthalmology Vol 17 (No 1) 2009
<b>Odugbo OP</b> , Babalola OE, Morgan RE.	Outcome of cataract surgeries in Plateau State, Nigeria.	Highland Research Medical Journal 2009;8(1):30-36
Mpyet CD, <b>Odugbo OP</b> , Adenuga OO, Velle L, Nyonkes A.	Prevalence and causes of blindness and visual impairment in Plateau State.	Accepted by TAF Preventive Medicine Bulletin on May 25 <sup>th</sup> 2010.

Authors	Topic	Published
<b>Odugbo OP</b> , Babalola OE, Morgan RE.	Cataract backlog and output of cataract surgeries in Plateau State, Nigeria.	Accepted by Journal of Medicine in the Tropics. Manuscript No JMEDTROP-2010/11
<b>SK Singh.</b>	Explanation of damaged foldable acrylic lens with implantation of foldable intraocular lens without enlarging incision.	Kathmandu University Medical Journal, 2008 vol 6, No 2, Issue 22, 1 – 5
<b>SK Singh.</b>	Loupe magnification for small incision cataract surgery – an alternative to microscope magnification?	J Nepal Med Assoc, 2008 47, 172, 210 – 214
<b>Singh SK</b> , Bharali P, Winter I.	Wound infection after cataract surgery: a report of two cases.	Nep J Oph 2010:2(3): 59-63.
<b>Singh S K</b> , Winter I, Surin L.	Phacoemulsification versus small incision cataract surgery (SICS): which one is a better surgical option for immature cataract in developing countries?	(July to December 2010 issue of Nepalese Journal of Ophthalmology)
Yadav S, Winter I, <b>Singh SK.</b>	Management of intravitreal cysticercosis.	(July to December 2010 issue of Nepalese Journal of Ophthalmology).
<b>Wedner S</b> , Masanja H, Bowman R, Todd J, Bowman R, Gilbert C.	Two strategies for correcting refractive errors in school students in Tanzania: randomised comparison, with implications for screening programmes.	Br J Ophthalmol 2008; 92;19-24. <a href="http://bjo.bmj.com/content/92/1/19.long">http://bjo.bmj.com/content/92/1/19.long</a>
Odedra N, <b>Wedner SH</b> , Shigongo ZS, Nyalali K, Gilbert C.	Barriers to spectacle use in Tanzanian secondary school students.	Ophthalmic Epidemiol 2008 Nov-Dec;15(6):410-7. <a href="http://www.informaworld.com/smpp/content~content=a906496016~db=all~order=page">http://www.informaworld.com/smpp/content~content=a906496016~db=all~order=page</a>

Authors	Topic	Published
Bowman RJ, <b>Wedner S</b> , Bowman RF, Masanja H, Bunce C, Wood ML, Gilbert C.	Optic neuropathy endemic in secondary school children in Dar es Salaam, Tanzania.	Br J Ophthalmol. 2010 Feb;94(2):146-9. Epub 2009 Aug 9.
<b>Wu M</b> , Zhao XQ, Wang H.	Effect of Limbal stem cell transplantation combined with amniotic membrane transplantation in recurrent pterygium with symblepharon.	Int J Ophthalmology, 2007; 7(1): 240-242.
Zhao XQ, Li BT, <b>Wu M</b> , et al.	Clinical observation of deep sclera and Descemet's membrane incision for glaucoma.	Chin Ophthal Res, 2007; 25(2): 132-134.
<b>Wu M</b> , Zhao XQ.	A Family of blepharophinosis – ptosis - epicanthus inversus syndrome.	Chin J Ocular Trauma and Occupational Eye Disease, 2007; 29(6): 479-480.
<b>Wu M</b> , Xiao L.B, Li J.J.	Ocular manifestation of Vaquez-Osler's disease.	Chin Ophthal Res, 2007, 25(10): 774.
<b>Wu M</b> .	Endophthalmitis caused by nail intraocular foreign body.	Rec Adv Ophthalmol. 2007;27(12):891
LI JJ, LI H, <b>Wu M</b> .	Effect of indocyanine green dye on retina	Medical Recapitulate. 2008; 14(19):2989-2991
Zhang H, <b>Wu M</b> .	Surgical treatment for 38 cases of degenerative aponeurotic ptosis.	Chinese Journal of Misdiagnostics. 2008;25:185
Li JJ, <b>Wu M</b> , Li H.	Analysis of misdiagnosed endogenous fungal endophthalmitis.	Chinese Journal of Misdiagnostics. 2008;15:114
<b>Wu M</b> .	Ocular manifestation in a HIV infected patient.	Chin Ophthal Res, 2008; 26(4):290
<b>Wu M</b> , Li JJ, Li H, et al.	The outcome of vitrectomy in treating Terson's Syndrome.	International Journal of Ophthalmology, 2008;8(5):1052-1053

Authors	Topic	Published
<b>Wu M</b> , Yip J, Kuper H.	Rapid assessment of avoidable blindness in Kunming, China.	Ophthalmol, 2008; 115(6):969-974.
<b>Wu M</b> , Zhang H, Hu ZL.	A case of giant corneal-conjunctival squamous papilloma.	Chin Ophthal Res, 2008; 26(6):420
<b>Wu M</b> , Zhu M.	Epidemiologic study of blindness in population aged 50 and above of Kunming City.	Chin Ophthal Res, 2008; 26(7): 551-553
Li JJ, Li H, <b>Wu M</b> .	The diagnosis and treatment of bacillus subtilis endophthalmitis.	Chin Ophthal Res,2008;26(10):734
Li JJ, <b>Wu M</b> , Li H.	The clinical analysis of primary Empty Sella Syndrome.	Chin Ophthal Res, 2009, 1(27): 48
<b>Wu M</b> , Hu ZL, He D.	The application of virtual reality surgical simulator in surgical training for cataract.	Chin Ophthal Res, 2009;27(3):165
<b>Wu M</b> , Hu ZL, Sheng ZC, Zhang XF.	The application of SL-OCT in congenital Spherocytosis.	China Ophthal Res, 2009;27(4):322
<b>Wu M</b> , Li JJ, Hu ZL, et al.	The application of optical coherence tomography in traumatic cyclodialysis cleft.	Clin Ophthalmol. 2009; 17(5):404-405
<b>Wu M</b> , Li JJ.	Analysis of misdiagnosed intraocular metal foreign body.	International Journal of Ophthalmology, 2009;9(8):1634
<b>Wu M</b> , Zhu M.	Cataract surgical coverage and surgical outcomes in Kunming.	Recent Advances in Ophthalmology, 2009;29(8):617-619
<b>Wu M</b> , Zhu M.	The prevalence of blindness and risk factors in Kunming.	Chin Ophthal Res, 2009; 27(9):815-818
<b>Wu M</b> .	The survey of eye care services in Yunnan Province.	Ophthal in China, 2010 (In press)

Authors	Topic	Published
<b>Wu M</b> , Xiao LB, Li JJ, et al.	Analysis of optical coherence tomography (OCT) images in congenital macular coloboma.	The Journal of Practical Medicine. 2010(In press)
<b>Wu M</b> , Fang SH, Guo JD, et al.	Rapid assessment of avoidable blindness in Luliang County.	Chin J Ophthalmol. 2010(In press)
<b>Yip JLY</b> , Foster PJ, Uranchimeg D, Javzandulam B, Javzansuren D, Munhzaya T, Lee PS, Bassanhuu J, Gilbert CE, Khaw PT, Johnson GJ, Nolan WP.	Randomised controlled trial of screening and prophylactic treatment to prevent primary angle closure glaucoma.	Br J Ophthalmol. 2010 Jun 8. (Epub ahead of print) <a href="http://www.ncbi.nlm.nih.gov/pubmed/20530662">http://www.ncbi.nlm.nih.gov/pubmed/20530662</a>
<b>Yip JLY</b> , Foster PJ, Gilbert CE, Uranchimeg D, Bassanhuu J, Lee PS, Khaw PT, Johnson GJ, Nolan W.	Incidence of occludable angles in a high-risk Mongolian population.	Br J Ophthalmol 2008 92(1):30-33. <a href="http://www.ncbi.nlm.nih.gov/pubmed/18156373">http://www.ncbi.nlm.nih.gov/pubmed/18156373</a>
<b>Yip JLY</b> , Aung T, Wong TY, Machin D, Khaw PT, Khaw KT, Seah S, Foster PJ.	Socioeconomic status, systolic blood pressure and intraocular pressure: the Tanjong Pagar study.	Br J Ophthalmol 2007; 91(1):56-61. <a href="http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1857592">http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1857592</a>