

ANASTASIOS G. P. KONSTAS, MD(Hons), PhD(Glasg)

**Professor in Ophthalmology
Head, Glaucoma Unit,
1st University Dept. of Ophthalmology,
Aristotle University of Thessaloniki,
Thessaloniki, Greece**

**Chairman,
3rd University Department of Ophthalmology,
Aristotle University of Thessaloniki
Thessaloniki, Greece**

BRIEF CURRICULUM VITAE

NAME: Anastasios-Georgios P. Konstas

DATE OF BIRTH: 30 October 1959

PLACE OF BIRTH: Thessaloniki, Greece

MEDICAL DEGREE: Aristotle University, Thessaloniki 1977-84
Medical Degree (“Magna cum Laude”)

MARITAL STATUS: Married to ophthalmologist Irini C. Voudouragkaki

ADDRESS: 1st University Department of Ophthalmology,
AHEPA University Hospital,
1, Kyriakidi Str, Thessaloniki 546 36, Greece
Tel: 0030 2310-994774; Fax: 0030 2310-952800,
e-mail: konstas@med.auth.gr

ACADEMIC DEGREES

June 1989 **MD Thesis (Honours),**
Aristotle University, Thessaloniki
“Trabeculectomy in exfoliation glaucoma”

July 1993 **PhD Thesis,**
University of Glasgow, Scotland, U.K.
“Clinical and morphological studies on the exfoliation
syndrome and open angle glaucoma”

CITATION INDEX: 4.008 citations

h-INDEX: 38

CLINICAL EXAMS

- June 1989 Specialist exams in Ophthalmology with distinction.
Board of Exams, Aristotle University
Accredited Ophthalmic Surgeon
- September 1989 Member of the Royal College of Ophthalmologists,
London, England (MRCOphth).

CLINICAL TRAINING AND POSITIONS HELD

3. 1984 - 3. 1985: Resident in Ophthalmology
1st University Department of Ophthalmology
AHEPA Hospital, Thessaloniki
4. 1985 - 9. 1985: Senior House Officer in Ophthalmology under Consultant J.
Scott, Addenbrooks Hospital, Cambridge, England
10. 1985 - 7. 1986: DO/FRCS Postgraduate Course in Ophthalmology
Tennent Institute of Ophthalmology
University of Glasgow, Scotland
9. 1986 - 9. 1988: Senior House Officer in Ophthalmology under
Consultants A.B. Beckingsale & J Learmont
Myland Hospital, Colchester, England
10. 1988 - 6. 1991: Research Fellow under Professor W.R. Lee and
Overseas Visiting Registrar in Ophthalmology
under Consultants G.N. Dutton & J. Jay
Tennent Institute of Ophthalmology
University of Glasgow, Scotland
7. 1991 - 7. 1992: Lecturer in Ophthalmology
Tennent Institute of Ophthalmology,
University of Glasgow, Scotland
9. 1992 - 6.1995: Lecturer in Ophthalmology
Univ. Dept Ophthalmology
AHEPA Hospital, Thessaloniki
- 7.1995 - 2.2003: Assistant Professor in Ophthalmology
1st University Dept Ophthalmology
AHEPA Hospital, Thessaloniki, Greece

	<i>(Tenure granted 1999)</i>
10.2002 - to date:	Head of the Glaucoma Unit, 1st University Department of Ophthalmology, AHEPA Hospital, Thessaloniki
3.2003 - 6.2011:	Associate Professor in Ophthalmology 1st University Dept Ophthalmology AHEPA Hospital, Thessaloniki
Since June 2011	Professor in Ophthalmology Head of the Glaucoma Unit, 1st University Department of Ophthalmology
Since June 2013	Chairman of the 3rd University Department of Ophthalmology, Hippokration Hospital, Thessaloniki

ACADEMIC INTERESTS

Since my first days in ophthalmology I have developed a special interest in the field of glaucoma. Specifically, I have focused my research endeavours in the basic scientific, clinical and surgical aspects of exfoliation glaucoma, a significant cause of blindness in Greece. My MD thesis in 1989 and my PhD thesis in 1993 have focused upon innovative research on this glaucoma. I also conducted morphological and biochemical studies on the aqueous composition, outflow system and the extracellular matrix of the eye. Following my training in the UK, I have returned in 1993 to establish and head the glaucoma service in the 1st University Department of Ophthalmology, Thessaloniki, Greece. I have developed an integrated glaucoma service, which not only provides comprehensive clinical and surgical care to a large cohort of glaucoma patients, but also is geared towards innovative clinical research on medical therapy, a field of clinical research that has not been sufficiently addressed in Greece. Over the last 15 years I have encouraged, developed and participated in numerous collaborative research efforts focusing on the study of open-angle glaucoma (exfoliative and primary-open angle glaucoma). Consequently, I have been actively involved in many studies investigating the efficacy of the newer antiglaucoma medications. Furthermore, over the last 10 years I have carried out more than 30 prospective studies investigating the 24-hour IOP response of all treatment options in glaucoma. Other clinical and research interests comprise evaluating and improving adherence with medical therapy, assessing the efficacy and role of fixed combinations in glaucoma and investigating the ocular surface in glaucoma patients treated with preserved and preservative-free medications.

LIST OF PUBLICATIONS

1. Konstas AG, Allan D. (1989) Pseudoexfoliation glaucoma in Greece. **Eye** 3: 747-753.
2. Konstas AG, Marshall GE, Lee WR. (1990) Immunocytochemical localisation of collagens (I-V) in the human iris. **Graefe's Arch Clin Exp Ophthalmol** 228: 180-186.
3. Marshall GE, Konstas AG, Lee WR. (1990) Ultrastructural distribution of collagen types I-VI in aging human vessels. **Br J Ophthalmol** 74: 228-232.
4. Konstas AG, Marshall GE, Lee WR. (1990) Immunogold localisation of laminin in normal and exfoliative iris. **Br J Ophthalmol** 74: 450-457.
5. Marshall GE, Konstas AG, Lee WR. (1990) Immunogold localisation of type IV collagen and laminin in the aging outflow system. **Exp Eye Res** 51: 691-699.
6. Marshall GE, Konstas AG, Lee WR. (1991) Immunogold fine structural localisation of extracellular matrix components in aged human cornea. I. Collagen types I and IV and laminin. **Graefe's Arch Clin Exp Ophthalmol** 229: 157-163.
7. Marshall GE, Konstas AG, Lee WR. (1991) Immunogold fine structural localisation of extracellular matrix components in aged human cornea. II. Collagen types V and VI. **Graefe's Arch Clin Exp Ophthalmol** 229: 164-171.
8. Marshall GE, Konstas AGP, Lee WR. (1991) Immunogold ultrastructural localisation of collagens in the aged human outflow system. **Ophthalmology** 98: 692-700.
9. Konstas AGP, Dutton GN. (1991) Gonioscopic findings in Greek patients with exfoliation glaucoma. **Acta Ophthalmol** 69: 281-287.
10. Konstas AGP, Marshall GE, Lee WR. (1991) Iris vasculopathy in exfoliation syndrome: an immunocytochemical study. **Acta Ophthalmol** 69: 472-483.
11. Marshall GE, Konstas AGP, Bechrakis NE, Lee WR. (1992) An immunoelectron microscopic study of the aged human lens capsule. **Exp Eye Res** 54: 393-401.
12. Konstas AGP, Jay JL. (1992) Modification of trabeculectomy to avoid postoperative hyphaema. The 'guarded anterior fistula' operation. **Br J Ophthalmol** 76: 353-357.
13. Marshall GE, Konstas AGP, Abraham S, Lee WR. (1992) Extracellular matrix in aged human ciliary body: an immunoelectron microscopic study. **Invest Ophthalmol Vis Sci** 33: 2546-2560.
14. Marshall GE, Konstas AGP, Reid GG, Edwards J, Lee WR. (1992) Laminin and collagen type IV in Bruch's membrane and basal linear deposit in the human macula. **Br J Ophthalmol** 76: 607-614.

15. Konstas AGP, Dutton GN. (1992) Exfoliation material on IOL's. **Ophthalmology** 99: 1644.
16. Marshall GE, Konstas AGP, Lee WR. (1993) Collagens in the aged human macular sclera. **Curr Eye Res** 12: 143-153.
17. Konstas AGP, Jay JL, Marshall GE, Lee WR. (1993) Prevalence, diagnostic features and the response to trabeculectomy in exfoliation glaucoma. **Ophthalmology** 100: 619-627.
18. Konstas AGP, Dimitracoulias N, Konstas PA. (1993) Exfoliation syndrome and open angle glaucoma. **Klin Monatsbl Augen** 202: 259-268.
19. Marshall GE, Konstas AGP, Lee WR. (1993) Collagens in ocular tissues. **Br J Ophthalmol** 77: 515-524.
20. Konstas AGP, Marshall GE, Cameron SA, Lee WR. (1993) Morphology of iris vasculopathy in exfoliation glaucoma. **Acta Ophthalmol**, 71: 751-759.
21. Konstas AGP, Williamson TH. (1993) Co-existence of exfoliation syndrome, previous iris surgery, and heterochromia. **Acta Ophthalmol** 71: 850-852.
22. Marshall GE, Konstas AGP, Reid GG, Edwards JG, Lee WR. (1994) Collagens in the aged human macula. **Graefe's Arch Clin Exp Ophthalmol** 232: 133-140.
23. Vogiatzis A, Marshall GE, Konstas AGP, Lee WR. (1994) An immunogold study of non-collagenous components in normal and exfoliative iris. **Br J Ophthalmol** 78: 850-858.
24. Koliakos GG, Konstas AGP, Dimitrakoulias N, Triantos A. (1995) Aqueous humor protein concentration and SDS electrophoresis in exfoliation syndrome. **Biochem Bioph Newsletter** 39: 64-65.
25. Konstas AGP, Bufidis T, Kardasopoulos T. (1996) Simple iris coloboma in a Greek family. **Acta Ophthalmol** 74: 89-92.
26. Koliakos GG, Konstas AGP, Dimitrakoulias N, Triantos A, Kardasopoulos T, Dimitriadou A, Trakatellis AC. (1996) Possible role of transferrin in exfoliation syndrome. **Acta Ophthalmol** 74: 155-159.
27. Konstas AGP, Dimitracoulias N, Kourtzidou O, Filidis K, Bufidis T, Benos A. (1996) Frequency of exfoliation syndrome in Greek cataract patients. **Acta Ophthalmol** 74: 478-482.
28. Konstas AGP, Mantziris DA, Stewart WC. (1997) Diurnal intraocular pressure in untreated exfoliation and primary open-angle glaucoma. **Arch Ophthalmol** 115: 182-185.

29. Konstas AGP, Stewart WC, Stroman G, Sine CS. (1997) Clinical presentation and initial treatment patterns in patients with exfoliation glaucoma versus primary open-angle glaucoma. **Ophthalmic Surg Lasers** 28: 111-116.
30. Konstas AGP, Mantziris DA, Cate EA, Stewart WC. (1997) Effect of timolol 0,5% on the diurnal intraocular pressure in exfoliation and primary open-angle glaucoma. **Arch Ophthalmol** 115: 975-979.
31. Konstas AGP, Ritch R, Bufidis T, Morales J, Qi Y, Streeten BW. (1997) Exfoliation syndrome in a 17-year-old girl. A review. **Arch Ophthalmol** 115: 1063-1067.
32. Konstas AGP, Tsatsos I, Kardasopoulos T, Bufidis T, Maskaleris G. (1998) Preoperative features of patients with exfoliation glaucoma and primary open-angle glaucoma. The AHEPA study. **Acta Ophthalmol Scand** 76: 208-212.
33. Konstas AGP. (1998) Exfoliation glaucoma: clinical perspective of a global challenge. *Invited review*. **Arq Braz Oftalmol** 61: 608-613.
34. Bufidis T, Konstas AGP, Mamtziou E. (1998) The role of computerised corneal topography in rigid gas permeable contact lens fitting. **CLAO J** 24: 206-209.
35. Konstas AGP, Maltezos AC, Gandi S, Hudgins A, Stewart WC. (1999) Comparison of 24-hour intraocular pressure reduction with two dosing regimens of latanoprost and timolol maleate in patients with primary open-angle glaucoma. **Am J Ophthalmol** 128: 15-20.
36. Konstas AGP, Diafas S. (1999) Loss of iridolenticular contact in eyes with exfoliation syndrome may protect against glaucoma. **Acta Ophthalmol Scand** 77: 467-470.
37. Konstas AGP, Maltezos A, Mantziris DA, Sine CS, Stewart WC. (1999) The comparative ocular hypotensive effect of apraclonidine with timolol maleate in exfoliation versus primary open-angle glaucoma patients. **Eye** 13: 314-318.
38. Konstas AGP, Mantziris DA, Maltezos A, Cate EA, Stewart WC. (1999) Comparison of 24 hour control with Timoptic 0,5% and Timoptic XE 0,5% in exfoliation and primary open-angle glaucoma. **Acta Ophthalmol Scand** 77: 541-543.
39. Konstas AGP, Maltezos T, Bufidis T, Hudgins AC, Stewart WC. (2000) 24 hour control of IOP with dorzolamide and timolol maleate in exfoliation and primary open-angle glaucoma. **Eye** 14: 73-77.
40. Bufidis T, Konstas AGP, Siganos D, Pallikaris I, Georgiadis N. (2000) Contact lens fitting difficulties following refractive surgery for high myopia. **CLAO J** 26: 106-110.
41. Stewart WC, Sharpe ED, Day DG, Kolker AE, Konstas AG, Lee WH, Rieser JC, Chopra H, Holmes KT. (2000) Comparison of the efficacy and safety of

- latanoprost 0,005% compared to brimonidine 0,2% or dorzolamide 2% when added to a topical b- blocker in patients with open-angle glaucoma. **J Ocular Pharm Ther** 16: 251-259.
42. Koliakos GG, Konstas AGP, Triantos A, Ritch R. (2000) Increased growth factor activity in the aqueous humour of patients with exfoliation syndrome. **Graefe's Arch Clin Exp Ophthalmol** 238: 491-495.
43. Konstas AGP, Maskaleris G, Gratsonidis S, Sardelli C. (2000) Compliance and viewpoint of glaucoma patients in Greece. **Eye** 14: 752-756.
44. Konstas AGP, Lake S, Maltezos AC, Holmes KT, Stewart WC. (2001) 24-hour intraocular pressure reduction with latanoprost compared to pilocarpine as third line therapy in exfoliation glaucoma. **Eye** 15: 59-63.
45. Konstas AGP, Stewart WC, Topouzis F, Tersis I, Holmes KT, Stangos N. (2001) Brimonidine 0,2% given two or three times daily versus timolol maleate 0,5% in primary open-angle glaucoma. **Am J Ophthalmol** 131: 729-733.
46. Koliakos GG, Schloetzer-Schrehardt U, Konstas AGP, Bufidis T, Georgiadis N, Dimitriadou A. (2001) Determination of TGF and IGF levels in the aqueous humour of cataract patients with exfoliation syndrome. **Graefe's Arch Clin Exp Ophthalmol** 239: 482-487.
47. Konstas AGP, Nakos E, Tersis I, Lallos N, Leech J, Stewart WC. (2002) A comparison of once-daily morning versus evening dosing of concomitant latanoprost/timolol. **Am J Ophthalmol** 133: 753-757.
48. Kountouras J, Mylopoulos N, Chatzopoulos D, Zavos C, Boura P, Konstas AGP, Venizelos J. (2002) Eradication of helicobacter pylori may be beneficial in the management of chronic open-angle glaucoma. **Arch Intern Med** 162: 1237-1244.
49. Koliakos GG, Konstas AGP, Schrehardt-Schloetzer U, Bufidis T, Georgiadis N, Ringvold A. (2002) Ascorbic acid concentration is reduced in the aqueous humor of patients with exfoliation syndrome. **Am J Ophthalmol** 134: 879-883.
50. Konstas AGP, Kozobolis VP, Tersis I, Leech J, Stewart WC. (2003) The efficacy and safety of the timolol/dorzolamide fixed combination versus latanoprost in exfoliation glaucoma. **Eye** 17: 41-46.
51. Koliakos GG, Konstas AGP, Schrehardt-Schloetzer U, Hollo G, Katsimbris IE, Georgiadis N, Ritch R. (2003) 8-Isoprostaglandin F_{2a} and ascorbic acid concentration in the aqueous humour of patients with exfoliation syndrome. **Br J Ophthalmol** 87: 353-356.

52. Schloetzer-Schrehardt U, Lommatzsch J, Kuechle M, Konstas AGP, Naumann GOH. (2003) Matrix metalloproteinases and their inhibitors in aqueous humor of patients with pseudoexfoliation syndrome, pseudoexfoliation glaucoma and primary open-angle glaucoma. **Invest Ophthalmol Vis Sci** 44: 1117-1125.
53. Katsimbris IE, Koliakou K, Petropoulos IK, Konstas AGP. (2003) Opacification of hydrophilic acrylic intraocular lenses: a clinical and ultrastructural analysis of three explanted lenses. **Klin Monatsbl Augenheilk** 220: 165-169.
54. Ritch R, Schlötzer-Schrehardt U, Konstas AGP. (2003) Why is glaucoma associated with exfoliation syndrome?. **Prog Retin Eye Res** *Invited review* 22: 253-275.
55. Konstas AGP, Papapanos P, Tersis I, Houliara D, Stewart WC. (2003) Twenty-four-hour diurnal curve comparison of commercially available latanoprost 0,005% versus the timolol and dorzolamide fixed combination. **Ophthalmology** 110: 1357-1360.
56. Kountouras J, Mylopoulos N, Konstas AGP, Zavos C, Chatzopoulos D, Boukla A. (2003) Increased levels of helicobacter pylori IgG antibodies in aqueous humor of patients with primary open-angle and exfoliation glaucoma. **Graefe's Arch Clin Exp Ophthalmol** 241: 884-890.
57. Katsimbris IE, Siganos D, Konstas AGP, Kozobolis VP, Georgiadis N. (2003) Efficacy of brimonidine 0,2% in controlling acute postoperative intraocular pressure elevation after phacoemulcification cataract surgery. **J Cat Refr Surg** 29: 2288-2294.
58. Konstas AGP, Hollo G, Akopov EL, Teus M, Astakhov YS, Leech JN, Stewart WC. (2004) Factors associated with long-term progression or stability in exfoliation glaucoma. **Arch Ophthalmol** 122: 29-33.
59. Koliakos GG, Konstas AGP, Schrehardt-Schlötzer U, Hollo G, Mitova D, Kovatchev D, Maloutas S, Georgiadis N. (2004) Endothelin-1 concentration is increased in the aqueous humour of patients with exfoliation syndrome. **Br J Ophthalmol** 88: 523-527.
60. Konstas AGP, Banyai L, Blask KD, Blask WW, Vath J, Kozobolis VP, Trub PR, Tsironi S, Maloutas S, Teus MA, Stewart WC. (2004) Intraocular pressure and safety in glaucoma patients switching to latanoprost/timolol maleate fixed combination from mono- and adjunctive therapies. **J Ocular Pharm Ther** 20: 375-382.
61. Konstas AGP, Mylopoulos N, Karabatsas CH, Kozobolis VP, Diafas S, Papapanos P, Georgiadis N, Stewart WC (2004) Diurnal intraocular pressure reduction with latanoprost 0,005% compared with timolol maleate 0,5% as monotherapy in subjects with exfoliation glaucoma. **Eye** 18: 893-899.

62. Konstas AGP, Kozobolis VP, Lallos N, Christodoulakis E, Stewart J, Stewart WC. (2004) Daytime diurnal curve comparison between the fixed combinations of latanoprost 0.005%/timolol maleate 0.5% and dorzolamide 2%/timolol maleate 0.5%. **Eye** 18: 1264-1269.
63. Stewart WC, Konstas AGP, Pfeiffer N. (2004) Patient and ophthalmologist attitudes concerning compliance and dosing in glaucoma treatment. **J Ocular Pharm Ther** 20: 461-469.
64. Konstas AGP, Katsimbris JM, Lallos N, Boukaras GP, Jenkins J, Stewart WC. (2005) Latanoprost 0.005% versus bimatoprost 0.03% in primary open-angle glaucoma patients. **Ophthalmology** 112: 262-266.
65. Konstas AGP, Karabatsas CH, Lallos N, Georgiadis N, Kotsimpou A, Stewart JA, Stewart WC (2005) 24-hour intraocular pressure efficacy of brimonidine purite 0.15% versus dorzolamide 2% as adjunctive therapy to latanoprost 0,005% in subjects with primary open-angle glaucoma. **Ophthalmology** 112: 603-608.
66. Kozobolis V, Detorakis E, Maskaleris G, Koukoula SC, Fountoulakis N, Chrysochoou N, Konstas AGP. (2005) Corneal sensitivity changes following the instillation of latanoprost, bimatoprost and travoprost eyedrops. **Am J Ophthalmol** 139: 742-743.
67. Konstas AGP, Boboridis K, Tzetzis D, Kallinderis K, Jenkins J, Stewart WC. (2005) 24-hour intraocular pressure control with the latanoprost/timolol maleate fixed combination versus latanoprost, both dosed once each evening, in primary open-angle glaucoma patients. **Arch Ophthalmol** 123: 898-902.
68. Stewart WC, Konstas AGP. (2005) Ocular and systemic side effects of latanoprost. **Eye** 19: 805-806.
69. Detorakis E, Koukoula S, Promponas E, Chrysochoou F, Maskaleris G, Konstas AG, Kozobolis VP. (2005) Central corneal mechanical sensitivity in pseudoexfoliation syndrome. **Cornea** 24: 1264-1269.
70. Katsanos A, Kothy P, Konstas AGP, Vargha P, Hollo G. (2005) Correlation between polarimetric retinal nerve fiber layer thickness and retinal sensitivity determined with Frequency-Doubling technology. **Ophthalmic Surg Lasers Imaging** 36: 394-400.
71. Bufidis T, Konstas AGP, Karabatsas CH, Economides P, Georgiadis N. (2005) Contact lens fitting in the refractive surgery patient. **Compr Update Ophthalmol** 6: 133-142.
72. Alamdari DH, Kostidou E, Paletas K, Sarigianni M, Konstas AGP, Karapiperidou

- A, Koliakos GG. (2005) High sensitivity enzyme-linked immunosorbent assay (ELISA) method for measuring protein carbonyl in samples with low amounts of protein. **Free Radical Biology & Medicine** 39: 1362-1367.
73. Konstas AGP, Koliakos GG, Karabatsas CH, Liakos P, Schrehardt-Schlötzer U, Georgiadis N, Ritch R. (2006) Latanoprost therapy reverses biochemical abnormalities in the aqueous humour of patients with exfoliative glaucoma. **Exp Eye Res** 82: 319-322.
74. Konstas AGP, Hollo G, Astakhov YS, Teus M, Akopov EL, Leech JN, Stewart WC. (2006) Presentation and long term follow-up of exfoliation glaucoma in Greece, Spain, Hungary and Russia. **Eur J Ophthalmol** 16: 60-66.
75. Konstas AGP, Mikropoulos D, Kaltsos K, Georgiadis N, Jenkins JN, Stewart WC. (2006) 24-hour intraocular pressure control with morning vs evening dosing of travoprost in patients with primary open-angle glaucoma. **Ophthalmology** 113: 446-450.
76. Boboridis K, Konstas AGP, Krassas GE, Georgiadis NS. (2006) Viral conjunctivitis interfering with the clinical activity score and management of thyroid eye disease. **Orbit**, 25: 27-29.
77. Konstas AGP, Topouzis F, Leliopoulou O, Pappas T, Georgiadis N, Jenkins JN, Stewart WC. (2006) 24-hour intraocular pressure control with maximum medical therapy compared with surgery in patients with advanced open-angle glaucoma. **Ophthalmology** 113: 761-765.
78. Damji KF, Konstas AGP, Liebmann JM, Hodge WG, Ziakas NG, Giannikakis S, Mintsioulis G, Merkur A, Pan Y, Ritch R. (2006) Intraocular pressure reduction following phacoemulsification cataract surgery in patients with and without exfoliation syndrome: A two-year prospective study. **Br J Ophthalmol** 90: 1014-1018.
79. Konstas AGP, Tsironi S, Ritch R. (2006) Current concepts in the pathogenesis and management of exfoliation syndrome and exfoliative glaucoma. **Compr Ophthalmol Update** 7: 131-141
80. Konstas AGP, Lake S, Economou AI, Kaltsos K, Jenkins JN, Stewart WC. (2006) 24-hour control with a latanoprost-timolol fixed combination vs timolol alone. **Arch Ophthalmol** 124: 1553-1557.
81. Konstas AGP. (2006) Travoprost/Timolol: a viewpoint. **Drugs & Aging** 23: 598-599.
82. Konstas AGP, Kozobolis VP, Katsimpris IE, Boboridis K, Koukoula S, Jenkins JN, Stewart WC. (2007) Efficacy and safety of latanoprost versus travoprost in exfoliative glaucoma patients. **Ophthalmology** 114: 653-657

83. Konstas AGP, Holló G, Irkec M, Tsironi S, Durukan I, Goldenfeld M, Melamed S. (2007) Diurnal IOP control with bimatoprost vs latanoprost in exfoliative glaucoma: a crossover observer-masked 3-center study. **Br J Ophthalmol** 91: 757-760.
84. Konstas AGP, Kozobolis VP, Tsironi S, Makridaki I, Efremova R, Stewart WC. (2008) Comparison of the 24-hour intraocular pressure-lowering effects of latanoprost and dorzolamide/timolol fixed combination after 2 and 6 months of treatment. **Ophthalmology** 115: 99-103.
85. Detorakis ET, Chrysochoou F, Paliobei V, Konstas AGP, Daniilidis V, Balatsouras DG, Kefalidis G, Kozobolis VP. (2008) Evaluation of the acoustic function in pseudoexfoliation syndrome and exfoliation glaucoma: audiometric and tympanometric findings. **Eur J Ophthalmol** 18: 71-76.
86. Kozobolis VP, Detorakis ET, Konstas AG, Acharopoulos AK, Diamandides ED. (2008) Retrobulbar blood flow and ophthalmic perfusion in maximum dynamic exercise. **Clin Exp Ophthalmol** 36: 123-129.
87. Konstas AGP, Tsironi S, Kozobolis VP. (2008) Medical therapy of exfoliative glaucoma. Chapter in "From exfoliation syndrome to exfoliative glaucoma" **EGS book**. Edited by Holló G & Konstas AGP. Dogma, Italy.
88. Koliakos GG, Konstas AGP, Holló G. (2008) Biochemistry of exfoliation syndrome. Chapter in "From exfoliation syndrome to exfoliative glaucoma" **EGS book**. Edited by Holló G & Konstas AGP. Dogma, Italy.
89. Wirtz MK, Konstas AGP, Samples JR, Dimopoulos A, Kaltsos K, Economou A, Georgiadou I, Petersen MB. (2008) Myocilin variations and familial glaucoma in Taxiarchis, a small Greek village. **Mol Vision** 14: 774-781.
90. Stewart WC, Konstas AGP, Nelson LA, Kruff B. (2008) Meta-analysis of 24-hour intraocular pressure studies evaluating efficacy of glaucoma medicines. **Ophthalmology** 115: 1117-1122.
91. Quaranta L, Miglior S, Floriani I, Pizzolante T, Konstas AGP. (2008) Effects of the timolol-dorzolamide fixed combination and latanoprost on circadian diastolic ocular perfusion pressure in glaucoma. **Invest Ophthalmol Vis Sci** 49: 4226-4231.
92. Quaranta L, Pizzolante T, Riva I, Haidich AB, Konstas AGP, Stewart WC. (2008) Twenty-four-hour intraocular pressure and blood pressure levels with bimatoprost versus latanoprost in patients with normal-tension glaucoma. **Br J Ophthalmol** 92: 1227-1231.
93. Koliakos GG, Befani CD, Mikropoulos D, Ziakas NG, Konstas AGP. (2008)

- Prooxidants-antioxidants balance, peroxides and catalase activity in the aqueous humour and serum of patients with exfoliation syndrome or exfoliative glaucoma. **Graefes Arch Clin Exp Ophthalmol** 246: 1477-1483.
94. Konstas AGP, Katsimpris IE, Kaltsos K, Georgiadou I, Kordelou A, Nelson LA, Stewart WC. (2008) 24-hour efficacy and safety of the brimonidine/timolol fixed combination versus therapy with the unfixed components. **Eye** 22: 1391-1397.
 95. Tabet R, Stewart WC, Feldman R, Konstas AGP. (2008) A review of additivity to prostaglandin analogs: fixed and unfixed combinations. **Survey Ophthalmol Invited review** 53: S85-S92.
 96. Stewart WC, Kolker AE, Sharpe ED, Day DG, Konstas AGP, Hollo G, Astakhov YS, Teus A, Stewart JA. (2008) Long-term progression at individual mean intraocular pressure levels in primary open-angle and exfoliative glaucoma. **Eur J Ophthalmol** 18: 765-770.
 97. Konstas AGP, Mikropoulos D, Dimopoulos AT, Moutzias G, Nelson LA, Stewart WC. (2008) Second-line therapy with dorzolamide/timolol or latanoprost/timolol fixed combination versus adding dorzolamide/timolol fixed combination to latanoprost monotherapy. **Br J Ophthalmol** 92: 1498-1502.
 98. Yan DB, Battista RA, Haidich AB, Konstas AGP. (2008) Comparison of morning versus evening dosing and 24-h post-dose efficacy of travoprost compared with latanoprost in patients with open-angle glaucoma. **Cur Med Res Opin** 24: 3023-3027.
 99. Konstas AGP, Irkec MT, Teus MA et al. (2009) Mean intraocular pressure and progression based on corneal thickness in patients with ocular hypertension. **Eye** 23: 73-78.
 100. Konstas AGP, Tsironi S, Vakalis AN, Nasr MB, Stewart JA, Nelson LA, Stewart WC. (2009) Intraocular pressure control over 24-hours using travoprost and timolol fixed combination, administered in the morning or evening in primary open-angle and exfoliative glaucoma. **Acta Ophthalmol** 87: 71-76.
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ELECTED POSITIONS/ REVIEWER IN MEDICAL JOURNALS

I have served two consecutive terms as general secretary (1999-2003) and was later elected as Vice President (2004-2005) of the Panhellenic Ophthalmological Society. I have served as a board member from 2001 to 2005 and I currently serve as vice-president of the Greek Glaucoma Society for the period between 2013-2017. Currently I serve in the editorial boards of **European Journal of Ophthalmology, Advances in Therapy, Ophthalmology and Therapy, BMC Ophthalmology, EuroTimes, Ocular Surgery News** and **International Glaucoma Review**. I also serve in 2 European advisory boards. I have been a member of the executive committee, program and industry committees of the IGS and I am a member of the poster committee of the GGS. Currently, I am a scientific reviewer in the following 21 peer reviewed journals:

- 1. British Journal of Ophthalmology** (referee since 1993)
- 2. Journal of Cataract and Refractive Surgery** (referee since 1997)
- 3. Eye** (referee since 1998)
- 4. Current Eye Research** (referee since 2000)
- 5. Investigative Ophthalmology and Visual Science** (referee since 2001)
- 6. Experimental Eye Research** (referee since 2002)
- 7. Clinical and Physiological Optics** (referee since 2002)
- 8. Acta Ophthalmologica** (referee since 2003)
- 9. American Journal of Ophthalmology** (referee since 2003)
- 10. Graefes Archive Clinical and Experimental Ophthalmology** (referee since 2005)
- 11. European Journal of Ophthalmology** (referee since 2005)
- 12. Journal of Human Hypertension** (referee since 2005)
- 13. Journal of Glaucoma** (reviewer since 2006)
- 14. JAMA Ophthalmology** (referee since 2006)
- 15. Drugs & Aging** (referee since 2006)
- 16. Archives of Ophthalmology** (referee since 2006)
- 17. Clinical & Experimental Ophthalmology** (referee since 2007)
- 18. Expert Opinion on Pharmacotherapy** (referee since 2011)
- 19. European Journal of Cardiology** (referee since 2013)
- 20. Advances in Therapy** (referee since 2014)
- 21. Progress in Retinal and Eye Research** (referee since 2015)

TRIAL EXPERIENCE

I have extensive experience in carrying out clinical trials. The most recent trial was GLH694-P001 (Simbrinza BID Adjunctive to PGA). I have recently obtained the ICH Good Clinical Practice certificate with a score of 94% on 17.2.17.