**Curriculum Vitae**

**EVANGELI E. TSIRONI, MD**

**ASSOCIATE PROFESSOR OF**

**OPHTHALMOLOGY-NEURO-OPHTHALMOLOGY**

**& HEAD OF THE OPHTHALMOLOGY DEPARTMENT**

**UNIVERSITY OF THESSALY**

**SCHOOL OF HEALTH SCIENCES**

**FACULTY OF MEDICINE**

**2015**

**EDUCATION**

* Medical School at the University of Athens-Greece (1974- 1980)
* Residency in Ophthalmology (Ophthalmology Clinic-General Hospital of Larissa (1st year), completed at the University Ophthalmology Clinic of Ioannina, Greece, (August 1988). Officially certified licensed Ophthalmologist (September 1988)
* Research fellowship - Duke Eye Center- Duke University Hospital, North Carolina, USA. (Pediatric Ophthalmology and Neuro-Ophthalmology) (September 1988-June 1990)
* Dissertation (title: Subclinical disturbances of eye movements in idiopathic optic neuritis). University of Ioannina, Medical School (Approved 1998).

**EMPLOYMENT HISTORY-ACADEMIC APPOINTMENTS-ADMINISTRATIVE POSITIONS**

* Consultant in Ophthalmology, Ophthalmology Clinic of Ioannina-Greece-General Hospital of Ioannina-Greece (1990-1991)
* Consultant in Ophthalmology, University Ophthalmology Clinic of Ioannina-Greece (1991-1999)
* Consultant in Ophthalmology, University Ophthalmology Clinic of Larissa-Greece (December 1999-August 2005)
* Assistant Professor of Ophthalmology-Neuro-Ophthalmology (August 2005-October 2008) - University of Thessaly- School of Health Sciences-Faculty of Medicine, Greece
* Assistant Professor of Ophthalmology-Neuro-Ophthalmology (October 2008-2/4/2013), - University of Thessaly- School of Health Sciences-Faculty of Medicine, Greece and Head of the Ophthalmology Department, University Hospital of Larissa, Greece.
* Associate Professor of Ophthalmology-Neuro-Ophthalmology (since 2/5/2013), University of Thessaly- School of Health Sciences-Faculty of Medicine, Greece and Head of the Ophthalmology Department, University Hospital of Larissa, Greece.

**PRACTICE**

* General Ophthalmology
* Neuro-Ophthalmology
* Pediatric Ophthalmology
* Anterior segment surgery
* Strabismus surgery

**RESEARCH INTERESTS**

* Neuro-Ophthalmology
* Molecular Ophthalmology (Research studies in Ophthalmology-Neuro-Ophthalmological diseases- Age Related Macular Degeneration-Glaucoma)
* Autoimmune disorders and the eye
* Biomedical research in ocular blood flow
* Principal supervisor in 5 and member of three part supervisor committee in 12 of ongoing research protocols (dissertations)
* Principal investigator in 6 and co-investigator in 5 Clinical Trials

**PRESENTATIONS**

PRESENTATIONS: NUMBER: 120

INVITATIONS FOR LECTURES, WORKSHOPS, ROUND TABLES: NUMBER: 55

TOTAL IMPACT FACTOR OF PUBLICATIONS IN PEER REVIEWED JOURNALS: 154.284

TOTAL IMPACT FACTOR OF PUBLISHED ABSTRACTS: 36.824

NUMBER OF CITATIONS: 600 (Scopus, ICI, Scholar)

NUMBER OF PUBLICATIONS IN PEER REVIEWED JOURNALS: 49

PUBLICATIONS IN GREEK MEDICAL JOURNALS: 13

**PUBLICATIONS**

1. Tsiloulis AN, Zacharaki F, Kotoula MG, Chatzoulis DZ, Morrison MA, Mayne K, Dardiotis E, Stefanidis IL, Almpanidou P, DeAngelis MM, **Tsironi EE.** Genetic variants in complement pathway and ARMS2/HTRA1 genes and risk of age-related macular degeneration in a homogeneous population from central Greece. Ophthalmic Genet. (accepted)
2. Margaux A Morrison, Tiago R Magalhaes, Jacqueline Ramke, Silvia E Smith, Sean Ennis, Claire L Simpson, Laura Portas, Federico Murgia, Jeeyun Ahn, Caitlin Dardenne, Katie Mayne, Rosann Robinson, Denise J Morgan, Garry Brian, Lucy Lee, Se Joon Woo, Fani Zacharaki, **Evangelia E Tsironi,** Joan W Miller, Ivana K Kim, Kyu Hyung Park, Joan E Bailey-Wilson, Lindsay A Farrer, Dwight Stambolian and Margaret M DeAngelisAncestry of the Timorese: age-related macular degeneration associated genotype and allele sharing among human populations from throughout the world. Front. Genet. (accepted)
3. Saratziotis A, Emanuelli E, Gouveris H, Tsironi E, Fountas K. Endoscopic dacryocystorhinostomy for acquired nasolacrimal duct obstruction: long-term results in 91 procedures. Rhinology. 2014 Dec;52(4):413-8.
4. Zacharaki F, Hadjigeorgiou GM, Koliakos GG, Morrison MA, Tsezou A, Chatzoulis DZ, Almpanidou P, Topouridou K, Karabatsas CH, Pefkianaki M, DeAngelis MM, **Tsironi EE.** Plasma homocysteine and genetic variants of homocysteine metabolism enzymes in patients from central Greece with primary open-angle glaucoma and pseudoexfoliation glaucoma. Clin Ophthalmol. 2014 Sep 11;8:1819-25.
5. Ratnapriya R, Zhan X, Fariss RN, Branham KE, Zipprer D, Chakarova CF, Sergeev YV, Campos MM, Othman M, Friedman JS, Maminishkis A, Waseem NH, Brooks M, Rajasimha HK, Edwards AO, Lotery A, Klein BE, Truitt BJ, Li B, Schaumberg DA, Morgan DJ, Morrison MA, Souied E**, Tsironi EE**, Grassmann F, Fishman GA, Silvestri G, Scholl HP, Kim IK, Ramke J, Tuo J, Merriam JE, Merriam JC, Park KH, Olson LM, Farrer LA, Johnson MP, Peachey NS, Lathrop M, Baron RV, Igo RP Jr, Klein R, Hagstrom SA, Kamatani Y, Martin TM, Jiang Y, Conley Y, Sahel JA, Zack DJ, Chan CC, Pericak-Vance MA, Jacobson SG, Gorin MB, Klein ML, Allikmets R, Iyengar SK, Weber BH, Haines JL, Léveillard T, Deangelis MM, Stambolian D, Weeks DE, Bhattacharya SS, Chew EY, Heckenlively JR, Abecasis GR, Swaroop A. Rare and common variants in extracellular matrix gene Fibrillin 2 (FBN2) are associated with macular degeneration. Hum Mol Genet. 2014 Nov 1;23(21):5827-37.
6. Owen LA, Morrison MA, Ahn J, Woo SJ, Sato H, Robinson R, Morgan DJ, Zacharaki F, Simeonova M, Uehara H, Chakravarthy U, Hogg RE, Ambati BK, Kotoula M, Baehr W, Haider NB, Silvestri G, Miller JW, **Tsironi EE,** Farrer LA, Kim IK, Park KH, DeAngelis FLT1 genetic variation predisposes to neovascular AMD in ethnically diverse populations and alters systemic FLT1 expression. Invest Ophthalmol Vis Sci. 2014 May 8;55(6):3543-54.
7. Dastiridou AI, Tsironi EE, Tsilimbaris MK, Ginis H, Karyotakis N, Androudi S, Pallikaris IG.Author response: Dependence of outflow facility on intraocular pressure? Invest Ophthalmol Vis Sci. 2014 Mar 25;55(3):1858.
8. Dastiridou AI, Tsironi EE, Tsilimbaris MK, Ginis H, Karyotakis N, Cholevas P, Androudi S, Pallikaris IG. Ocular rigidity, outflow facility, ocular pulse amplitude, and pulsatile ocular blood flow in open-angle glaucoma: a manometric study. Invest Ophthalmol Vis Sci. 2013 Jul 10;54(7):4571-7. doi: 10.1167/iovs.13-12303.
9. Dastiridou AI, Ginis H, Tsilimbaris M, Karyotakis N, Detorakis E, Siganos C, Cholevas P, Tsironi EE, Pallikaris IG. Ocular rigidity, ocular pulse amplitude, and pulsatile ocular blood flow: the effect of axial length. Invest Ophthalmol Vis Sci. 2013 Mar 1;54(3):2087-92.
10. Seven new loci associated with age-related macular degeneration.The AMD Gene Consortium, Fritsche LG, Chen W, Schu M, Yaspan BL, Yu Y, Thorleifsson G, Zack DJ, Arakawa S, Cipriani V, Ripke S, Igo RP Jr, Buitendijk GH, Sim X, Weeks DE, Guymer RH, Merriam JE, Francis PJ, Hannum G, Agarwal A, Armbrecht AM, Audo I, Aung T, Barile GR, Benchaboune M, Bird AC, Bishop PN, Branham KE, Brooks M, Brucker AJ, Cade WH, Cain MS, Campochiaro PA, Chan CC, Cheng CY, Chew EY, Chin KA, Chowers I, Clayton DG, Cojocaru R, Conley YP, Cornes BK, Daly MJ, Dhillon B, Edwards AO, Evangelou E, Fagerness J, Ferreyra HA, Friedman JS, Geirsdottir A, George RJ, Gieger C, Gupta N, Hagstrom SA, Harding SP, Haritoglou C, Heckenlively JR, Holz FG, Hughes G, Ioannidis JP, Ishibashi T, Joseph P, Jun G, Kamatani Y, Katsanis N, N Keilhauer C, Khan JC, Kim IK, Kiyohara Y, Klein BE, Klein R, Kovach JL, Kozak I, Lee CJ, Lee KE, Lichtner P, Lotery AJ, Meitinger T, Mitchell P, Mohand-Saïd S, Moore AT, Morgan DJ, Morrison MA, Myers CE, Naj AC, Nakamura Y, Okada Y, Orlin A, Ortube MC, Othman MI, Pappas C, Park KH, Pauer GJ, Peachey NS, Poch O, Priya RR, Reynolds R, Richardson AJ, Ripp R, Rudolph G, Ryu E, Sahel JA, Schaumberg DA, Scholl HP, Schwartz SG, Scott WK, Shahid H, Sigurdsson H, Silvestri G, Sivakumaran TA, Smith RT, Sobrin L, Souied EH, Stambolian DE, Stefansson H, Sturgill-Short GM, Takahashi A, Tosakulwong N, Truitt BJ, **Tsironi EE**, Uitterlinden AG, van Duijn CM, Vijaya L, Vingerling JR, Vithana EN, Webster AR, Wichmann HE, Winkler TW, Wong TY, Wright AF, Zelenika D, Zhang M, Zhao L, Zhang K, Klein ML, Hageman GS, Lathrop GM, Stefansson K, Allikmets R, Baird PN, Gorin MB, Wang JJ, Klaver CC, Seddon JM, Pericak-Vance MA, Iyengar SK, Yates JR, Swaroop A, Weber BH, Kubo M, Deangelis MM, Léveillard T, Thorsteinsdottir U, Haines JL, Farrer LA, Heid IM, Abecasis GR. Nat Genet. 2013 Mar 3. doi: 10.1038/ng.2578.
11. Dastiridou AI, Androudi S, Praidou A, Brazitikos P, Brozou CG, **Tsironi EE**. Transscleral diode laser cyclophotocoagulation for refractory glaucoma secondary to juvenile idiopathic arthritis: a short term follow-up. Int Ophthalmol. 2012 Nov 16.
12. Xiromerisiou G, Dardiotis E, **Tsironi EE**, Hadjigeorgiou G, Ralli S, Kara E, Petalas A, Tachmitzi S, Hardy J, Houlden H. THAP1 mutations in a Greek primary blepharospasm series. Parkinsonism Relat Disord. 2013 Mar;19(3):404-5.
13. Panagiotis G Beis, Catherine G. Brozou, Konstantinos Gourgoulianis, Chaido Pastaka, Dimitrios Z Chatzoulis and **Evangelia E. Tsironi**.The Floppy Eyelid Syndrome: Evaluating Lid Laxity and Its Correlation to Sleep Apnea Syndrome and Body Mass Index, ISRN Ophthalmology. April 2012.
14. **Tsironi EE**, Dastiridou A, Katsanos A, Dardiotis E, Veliki S, Patramani G, Zacharaki F, Ralli S, Hadjigeorgiou GM. Perimetric and retinal nerve fiber layer findings in patients with Parkinson's disease. BMC Ophthalmol. 2012;2;12:54.
15. G Kotoula M, Zacharaki F, **E Tsironi E.** Intravitreal bevacizumab for photodynamic therapy-induced massive macular detachment in acute central serous chorioretinopathy. Case Rep Ophthalmol. 2012 May;3(2):196-9.
16. **Tsironi EE**, Zacharaki F, Grivea IN, Tachmitzi SV, Michoula AN, Vlychou M, Petinaki E, Syrogiannopoulos GA. European S T80 Community-Associated Methicillin-ResistantStaphylococcus Aureus Orbital Cellulitis in a Neonate. BMC Ophthalmology, 2012:10;12(1):7.
17. Dimitroulias AP, **Tsironi E,** Hadjigeorgiou GM, Scarmeas N, Rountas Ch, Zibis A, Malizos KN: White Matter Lesions in Femoral Head Osteonecrosis patients: Manifestation of vascular disease or not? HIPPOKRATIA. 2011, 15, 3: 265-268.
18. Drakou AA, Koutsiaris AG, Tachmitzi SV , Roussas N, **Tsironi E**, Giannoukas AD. The importance of ophthalmic artery haemodynamics in patients with atheromatous carotid artery disease”. International Angiology. 2011;30(6):547-54.
19. Androudi S, Praidou A, Symeonidis C, **Tsironi E**, Iaccheri B, Fiore T, Tsinopoulos I, Brazitikos P. Safety and efficacy of small incision, sutureless pars plana vitrectomy for patients with posterior segment complications secondary to uveitis. Acta Ophthalmol. 2011. Dec 21.
20. Morrison MA, Silveira AC, Huynh N, Jun G, Smith SE, Zacharaki F, Sato H, Loomis S, Andreoli MT, Adams SM, Radeke MJ, Jelcick AS, Yuan Y, Tsiloulis AN, Chatzoulis DZ, Silvestri G, Kotoula MG, **Tsironi EE**, Hollis BW, Chen R, Haider NB, Miller JW, Farrer LA, Hageman GS, Kim IK, Schaumberg DA, DeAngelis MM. Systems biology-based analysis implicates a novel role for vitamin D metabolism in the pathogenesis of age-related macular degeneration.Hum Genomics. 2011;5(6):538-68.
21. Nenekidis I, Pournaras CJ, **Tsironi E**, Tsilimingas N. Vision impairment during cardiac surgery and extracorporeal circulation: current understanding and the need for further investigation. Acta Ophthalmol. 2011 Dec 13. doi: 10.1111/j.1755-3768.2011.02317.x.
22. Dastiridou A, **Tsironi E,** Androudi S. Effects of VMA on anti-VEGF Treatment for ARMD. Ophthalmology. 2011;118(11):2310-1; author reply 2311-2.
23. Jun G, Nicolaou M, Morrison MA, Buros J, Morgan DJ, Radeke MJ, Yonekawa Y, **Tsironi EE**, Kotoula MG, Zacharaki F, Mollema N, Yuan Y, Miller JW, Haider NB, Hageman GS, Kim IK, Schaumberg DA, Farrer LA, DeAngelis MM. Influence of ROBO1 and RORA on risk of age related macular degeneration reveals genetically distinct phenotypes in disease pathophysiology. PLoS One. 2011;6(10):e25775.
24. Bargiota A, Kotoula M, **Tsironi E**, Koukoulis G. Diabetic papillopathy in pregnancy: a marker for progression to proliferative retinopathy. Obstet Gynecol. 2011 Aug; 118(2 Pt 2):457-60.Diabetic Papillopathy in Pregnancy: A Marker for Progression to Proliferative. . Obstet Gynecol. 2011 Aug; 118(2 Pt 2):457-60
25. Mikropoulos HE, Papathanasiou AA, Hadjigeorgiou G, **Tsironi E**, Papadimitriou A. Supratentorial Multiple Sclerosis Lesions Affect the Blink Reflex Test. Open Neurol J. 2010; 8;4:92-9.
26. Nenekidis I, Geiser M, Riva C, Pournaras C, **Tsironi E**, Vretzakis G, Mitilis V, Tsilimingas N. Blood flow measurements within optic nerve head during on-pump cardiovascular operations. A window to the brain? Interact Cardiovasc Thorac Surg. 2011 May;12(5):718-22.
27. Katsanos A, Dastiridou AI, Fanariotis M, Kotoula M**, Tsironi EE**. Bimatoprost and Bimatoprost/Timolol Fixed Combination in Patients with Open-Angle Glaucoma and OcularHypertension. J Ocul Pharmacol Ther. 2011;27(1):67-71.
28. Katsanos A, Dastiridou A, Georgoulias P, Cholevas P, Kotoula M, **Tsironi EE.** Plasma and aqueous humor levels of ghrelin in open angle glaucoma patients. Clin Experiment Ophthalmol. 2011;39(4):324-9.
29. Koutsiaris AG, Tachmitzi SV, Papavasileiou P, Batis N, Kotoula MG, Giannoukas AD, **Tsironi E.** Blood velocity pulse quantification in the human conjunctival pre-capillary arterioles. Microvasc Res. 2010;80(2):202-8.
30. Koutsiaris AG, Tachmitzi SV, Kotoula MG, **Tsironi E.** Old and new velocity profile equations of the blood flow in vivo: a preliminary evaluation. Series in Biomechanics. 2010;25;(1-2);111-116.
31. Androudi S, **Tsironi E**, Kalogeropoulos C, Theodoridou A, Brazitikos P. Intravitreal Adalimumab for Refractory Uveitis-Related Macular Edema. Ophthalmology. 2010;117(8):1612-6.
32. **Tsironi EE**, Pefkianaki M, Tsezou A, Kotoula MG, Dardiotis E, Almpanidou P, Papathanasiou AA, Rodopoulou P, Chatzoulis DZ, Hadjigeorgiou GM.Evaluation of MMP1 and MMP3 gene polymorphisms in exfoliation syndrome and exfoliation glaucoma, Mol. Vis. 2009;15:2890-5.
33. Brazitikos PD, Katsimpris JM, **Tsironi** E, Androudi S.Retinal nerve fiber layer thickness evaluation after trypan blue-assisted macular surgery. Retina. 2010 Apr;30(4):640-7.
34. **Tsironi E**, Gatselis N, Kotoula MG, Zachou K, Pefkianaki M, Zacharaki F, Chatzoulis DZ, Dalekos GN.Ocular disorders as the prevailing manifestations of antiphospholipid syndrome: a case series. Cases J. 2009 20;2:159.
35. Silveira AC, Morrison MA, Ji F, Xu H, Reinecke JB, Adams SM, Arneberg TM, Janssian M, Lee JE, Yuan Y, Schaumberg DA, Kotoula MG, **Tsironi EE,** Tsiloulis AN, Chatzoulis DZ, Miller JW, Kim IK, Hageman GS, Farrer LA, Haider NB, DeAngelis MM. Convergence of linkage, gene expression and association data demonstrates the influence of the RAR-related orphanreceptor alpha (RORA) gene on neovascular AMD: a systems biology based approach. Vision Res. 2010;31;50(7):698-715.
36. Kotoula MG, Katsanos A, Dardiotis E, Hadjigeorgiou GM, Papadamou G, Chatzoulis DZ, **Tsironi E**. Neovascular Glaucoma As A First Clinical Manifestation of Multiple Sclerosis. Retinal Cases & Brief Reports: Fall 2010 - Volume 4 - Issue 4 - pp 320-322.
37. Kotoula MG, Chatzoulis DZ, Tahmitzi S, **Tsironi EE**. Detection of macular photocoagulation scars with confocal infrared reflection imaging. Ophthalmic Surg Lasers Imaging. 2009;40(4):385-8.
38. Kotoula MG, Chatzoulis DZ, Karabatsas CH, Tsiloulis A, **Tsironi EE**. Resolution of macular edema in idiopathic juxtafoveal telangiectasis using PDT. Ophthalmic Surg Lasers Imaging. 2009;40(1):65-7.
39. Virgilio R, Ronchi D, Hadjigeorgiou GM, Bordoni A, Saladino F, Moggio M, Adobbati L, Kafetsouli D, **Tsironi E**, Previtali S, Papadimitriou A, Bresolini N, Comi GP.Novel Twinkle (PEO1) gene mutations in mendelian progressive external ophthalmoplegia. J Neurol. 2008;255(9):1384-91.
40. Koutsiaris, S. Tahmitzi, N. Batis, M.G.Kotoula, C.H. Karabatsas, **E. Tsironi,** Chatzoulis ZD. Volume flow and wall shear stress quantification in the human conjunctival capillaries and post-capillary venules in vivo. Biorheology. 2007;44(5-6):375-86.
41. Labiris G, Katsanos A, Fanariotis M, Tsirouki T, Pefkianaki M, Chatzoulis D, **Tsironi E**. Psychometric properties of the Greek version of the NEI-VFQ 25. BMC Ophthalmol. 2008;6;8: 4.
42. **Tsironi E,** Gatselis N, Kotoula MG, Chatzoulis DZ, Dalekos GN. Unexplained choroidal embolisation: remember the antiphospholipid syndrome. Lancet. 2006 Nov 25; 368(9550).
43. **Tsironi E,** Eftaxias B, Karabatsas CH, Ioachim E, Kalogeropoulos C, Psilas K. An unusually longstanding, strictly ocular, limited form of Wegener's granulomatosis. Acta Ophthalmol Scand. 2005;83(1):123-5.
44. Κοtoula MG**, Tsironi EE**, Karabatsas CH, Chatzoulis DZ. Photodynamic therapy. Retina. 2005;25(1):102-3.
45. Kalogeropoulos Ch, Spyrou P, Stefaniotou M, **Tsironi E,** Drosos A, Psilas K. «Anticardiolipine antibodies and occlusive vascular disease of the eye. Prospective study». Documenta Ophthalmologica 95, 109-120, 1998.
46. Buckley GE, Seaber J, **Tsironis E**. «Success of Motor Alignment in Exotropia Treated with Botulinum Toxin versus Surgery». American Orthoptic Journal. 1996;46: 127
47. **E. Tsironi**, D. Anastasopoulos, G. Lagos, Th. Mergner, K. Psilas. «Subclinical saccadic adduction slowing in patients with monosymptomatic unilateral optic neuritis predicts the development of multiple sclerosis». Neuro-Opthalmology, 20, 203-209, 1998.
48. Ioachim-Velogianni E, **Tsironi E**, Agnantis N, Datseris G, Psilas K. HLA-DR antigen expression in pterygium epithelial cells and lymphocyte subpopulations: an immunohistochemistry study. Ger J Ophthalmol. 1995 Mar;4(2):123-9. Ger J Ophthalmol. Incorp. Graefe's Archive for Clinical and Experimental Ophthalmology.
49. G. Kitsos, M. Aspiotis, **E. Τsironi,** K. Psilas. «Juvenile Open-Angle Glaucoma: A Report of a Pedigree» Ophthalmologica 209: 68-69, 1995.

**ABSTRACTS IN MEDICAL JOURNALS**

1. M. Kotoula, C.H. Karabatsas, E.E. Tsironi, and D.Z. Chatzoulis Detection of Macular Photocoagulation Scars With Confocal Infrared Reflection Imaging. Invest. Ophthalmol. Vis. Sci. 2005 46: E-Abstract 2587.
2. Kotoula M, Karabatsas KH, Katsanos A, Tsironi E, Kotsimpou A, Chatzoulis DZ. Capsular tension rings: A useful tool for succseful completion of cataract surgery with Zinn’s zonule instability. Five years experience. Invest Ophthalmol Vis Sci 2006;47:E-659 (ARVO abstract).
3. R. Virgilio, D. Ronchi, A. Bordoni, L. Adobbati, G.M. Hadjigeorgiou, D. Kafetsouli, E. Tsironi, A. Papadimitriou, M. Moggio, N. Bresolin, G.P. Comi. Screening of Twinkle gene in POLG1-and ANTI1-negative atients with mitochondrial myopathy and multiple mitochondrial DNA deletions: four new mutations, Journal of Neurology. 2006, 253, Number 7, 970-973. Communications of the European Neurological Society.
4. M. G. Papaioannou, E. Tsironi, A. Fotiadou, P. Kollia, and D. Chatzoulis. Molecular Analysis of the Ferritin Light Chain Gene in Greek Patients With Hereditary Hyperferritinemia Cataract Syndrome Invest Ophthalmol Vis Sci 2007; 48.
5. M. A. Morrison, H. Xu, M. G. Kotoula, E. E. Tsironi, A. N. Tsiloulis, D. A. Schaumberg, I. K. Kim, J. W. Miller, J. Ott and M. M. DeAngelis. The Retinoic Acid Receptor-Related Orphan Receptor {alpha} Gene (RORA), A Potential Anti-Angiogenic Therapeutic Target for Age-Related Macular Degeneration. Invest Ophthalmol Vis Sci 2009;50: E-Abstract 2328. 2009 ARVO
6. A. Dastiridou, A. Katsanos, B. Dimasi, M. Fanariotis, P. Cholevas, P. Makris, M. Kotoula and E. Tsironi. Posture-Related IOP Change in Open Angle Glaucoma Patients and Healthy Controls. Invest Ophthalmol Vis Sci 2010;51: E-Abstract 986.2010 ARVO.
7. A. Katsanos, A. I. Dastiridou, M. Fanariotis, M. G. Kotoula, P. Cholevas and E. Tsironi. Intraocular Pressure Reduction With Bimatoprost 0.03% and the Bimatoprost 0.03%/Timolol 0.5% Fixed Combination in Glaucoma and Ocular Hypertension. Invest Ophthalmol Vis Sci 2010; 51: E-Abstract 174. 2010 ARVO.
8. G. Jun A, S. M. Adams, I. K. Kim, J. W. Miller, G. S. Hageman, M. G. Kotoula, E. E. Tsironi, L. A. FarrerA,1B and M. M. DeAngelis. Extended Analysis in the 10q26 Region for Neovascular Age-Related Macular Degeneration (AMD). Invest Ophthalmol Vis Sci, 2010;51: E-Abstract 1261.2010
9. A Dastiridou, A Katsanos, B Dimasi, P Makris, P Cholevas, E Tsironi. Posture related IOP change in patients with primary open angle and pseudoexfoliation glaucoma. Acta Ophthalmologica. September 2011, Volume 88, Issue Supplement s 246. Special Issue: Abstracts from the 2010. European Association for Vision Research (EVER).
10. A Katsanos, A Dastiridou, A Russo, I Riva, B Dimasi, E Tsironi, L Quaranta. Posture-induced IOP changes in treated and untreated primary open angle glaucoma patients. Acta Ophthalmologica. September 2011, Volume 89, Issue Supplement s 248. Special Issue: Abstracts from the 2011. European Association for Vision Research (EVER).
11. Anna Dastiridou; Evangelia E. Tsironi; Harilaos S. Ginis; Nikos Kariotakis; Pierros Cholevas; Miltiadis Tsilimbaris and Ioannis G. Pallikaris. Ocular Rigidity and Outflow Facility in Open Angle Glaucoma Patients and Controls. ARVO Meeting Abstracts March 26, 2012 53:2803. Invest Ophthalmol Vis Sci
12. Sokolakis TH, Tsironi E, Dardiotis E, ChatzoulisE, Zinzaras E. Diabetic retinopathy in Greek Caucasian type 2 diabetic patients, relationship with polymorphism in the plasminogen activator inhibitor 1 and 2 genes. Sept. 2012, Vol. 90. Issue Supplement, s 249. Acta Ophthalmologica

**CHAPTERS IN INTERNATIONAL BOOKS**

1. Sofia Androudi, Evangelia Tsironi, Leila Kump , Shree K Kurup. Retinal Vasculitis in Rheumatic Diseases: Unseen Burden. Curbside consulation in Uveitis: 49 Clinical Questions”Slack Inc (2011 anticipated). Edited Book on Uveitis: Causes, Symptoms/Diagnosis andTreatments, Nova Publishers, NY
2. Theodora Tsirouki, Sofia Androudi, Evangelia Tsironi. “MRSA (Methicillin-resistant Staphylococcus Aureus) and eye infection”, Advances in Eye Research, Nova Publishers, NY: 2011, Pages: 238.pp, ISBN: 978-1-61324-605
3. Sofia Androudi, Evangelia Tsironi, Periklis Brazitikos. Publication Date: February 15, 2012. Curbside Consultation in Uveitis: 49 Clinical Questions, Author: Stephen Foster: How Often Should I Examine a Child WithJuvenile IdiopathicArthritis? ISBN-10: 1556429983, ISBN-13: 978-1556429989 | Edition: 1, Amazon.
4. E. Tsironi., D. Anastasopoulos, G. Lagos Th. Mergner, K. Psilas. “Subclinical saccadic adduction slowing in patients with monosymptomatic unilateral optic neuritis predicts the development of multiple sclerosis” In Current Oculomotor Research. Ed. Becker et al. Plenum Press, New York, 443-445, 1999. Year Book

**MEMBERSHIPS**

1. European Neuro-Ophthalmology Society
2. European Strabismological Association
3. American Academy of Ophthalmology
4. Ophthalmological Society of Central Greece