CURRICULUM VITAE
Professor Eric H SOUIED

Professor Eric SOUIED is head of Department of Ophthalmology at both "Hopital Intercommunal de Creteil" and "Henri Mondor" hospital, in France.
He earned his MD and PhD degrees in 1990-2006, at the *University of Paris Est Creteil* (UPEC) where he also completed his ophthalmology residency with Pr Gabriel COSCAS.
He also completed a medical fellowship at the Creteil University Eye Clinic (1996-2000) and a post-doctoral fellowship at the Jules Stein Eye Institute, UCLA, Los Angeles.
His main topics are Medical Retina (AMD, inherited macular and retinal dystrophies) and ophthalmic surgery (retina and cataract). Professor Eric Souied has contributed to more than 200 peer-reviewed articles published in the areas of age-related macular degeneration (AMD), hereditary retinal diseases, ophthalmic genetics and gene therapy of retinal dystrophies. His main area of research is focusing on genetics, imaging and treatments of AMD. He is a member of the Macula Society, Gonin Club, American Academy of Ophthalmology and Association for Research in Vision and Ophthalmology. He was the founder president of the French "Association DMLA" and is the founder president of the French society "Federation France Macula".

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DIPLOMAS, CERTIFICATES and TITLES

- **1984-1990** **Medical Student,** University of Paris XII
- **1990-1996** **Resident in Ophthalmology,** University of Paris XII
- **1994** **Graduate in Human Genetics**, Laboratory: INSERM U393 (Josseline KAPLAN; Arnold. MUNNICH), Paris.
  First findings of mutations in inherited retinal dystrophies in France
- **1996** **Doctor in Ophthalmology, MD**,1996. Silver medallist.
- **1996-2000** **Fellow** in Ophthalmology November 1996- November 2000.
  Créteil University Eye Clinic (Gisele SOUBRANE and Gabriel COSCAS).
  Medical and surgical Fellowship. Main Topics: AMD and macular dystrophies,
- **1999** **PHD, Doctoral in Science, Human Genetics.** Laboratory: INSERM U 393 (Arnold MUNNICH).
  Genetic studies in age related macular degeneration
- **2000** **Director of Research Habilitation**
- **2000-2001** **Postdoctoral Fellowship,** Jules Stein Eye Institute (Debora FARBER), UCLA, Los Angeles, USA.
  Gene therapy of retinal dystrophies using non viral vectors.
- **2002-2006** Medical and surgical **Post-fellowship** at the Créteil University Eye Clinic.
- **2006** **Professor in Ophthalmology** at the Creteil University Eye Clinic.
- **2009** **Head of ophthalmology department** at the Creteil Eye Clinic, University Paris Est Creteil.
- **2012** **Vice President** of the medical council of the Hospital Intercommunal of Creteil
- **2013** President of Committee for Organizing clinical Research; President of Committee for Medical Recruitment

Professor Eric SOUIED is PI and/or investigator in phase 1, 2, 3 and 4 in the field of AMD, DME or RVO.

MAIN TOPICS

- Molecular Biology research in the field of Genetics of AMD. First paper about *ApoE* gene and AMD.
- Phenotype-Genotype correlations in wet AMD.
- Clinical research in the field of omega-3 fatty acids and AMD.
- Prevention of AMD.
- Emerging therapies for AMD, Diabetic Macular Oedema, Vein Occlusion, Inherited macular dystrophies.

MAIN PRIZES AND GRANDS

- 1993 Prize winner of the French Federation of Blindness (Fédération des Aveugles de France)
- 1995 Prize winner of research of the French Society of Ophthalmology (Société Française d'Ophtalmologie)
- 1996 Prize winner of the Berthe Fouassier foundation
- 1997 Grands for the research about apoE and AMD. Assistance publique – Hôpitaux de Paris
- 1998 Prize winner of clinical research of the Foundation for Medical Research (Fondation Recherche Médicale)
- 2000 Prize winner of the University Paris XII (for the PHD thesis).
- 2002 ARVO travel Grant: Retina Research Foundation.
- 2004 Prosper Veil Prize of the " Académie Nationale de Médecine ". (Genetics of AMD)
- 2004 PHRC National. Assistance publique – Hôpitaux de Paris. *Candidate Gene Analysis in AMD.*
- 2006 Christian Zweng Prize 2006.
- 2010 PHRC Regional. Assistance publique – Hôpitaux de Paris. *Predisposing factors for bilateralism in AMD*

Reviewer for International Peer Reviewed Journal

Ophthalmology – IOVS – American Journal of Ophthalmology - Retina - British Journal of Ophthalmology – Molecular Vision - Acta Ophthalmologica - European Journal of Ophthalmology – Ophthalmic Research – Ophthalmologica - Retinal Cases & Brief Reports – BMJ.

ERIC HAIM SOUIED

List of Publications

International papers

1. SOUIED E, GERBER S, ROZET JM, BONNEAU D, DUFIER JL, GHAZI I, PHILIP N, SOUBRANE G, COSCAS G, MUNNICH A, KAPLAN J. Five novel missense mutations of the rhodopsin gene in autosomal dominant retinitis pigmentosa. **Hum Mol Genet.** 1994; 3: 1433-1434.
2. SOUIED EH, AMALRIC P, CHAUVET ML, CHEVALLIER C, LE HOANG P, MUNNICH A, KAPLAN J. Unusual association of juvenile macular dystrophy with congenital hypotrichosis: a new case in two siblings suggesting autosomal recessive transmission. **Genet Ophthal.** 1995, 16: 11-15.
3. GERBER S, ROZET JM, BONNEAU D, SOUIED E, WEISSENBACH J, FREZAL J, MUNNICH A, KAPLAN J. Exclusion of the cone-specific alpha-subunit of the Transducin gene in Stargardt's disease. **Hum Genet.** 1995; 95: 382-384.
4. BONNEAU D, SOUIED EH, GERBER S, ROZET JM, D'HAENS E, JOURNEL H, PLESSIS G, WEISENBACH J, MUNNICH A, KAPLAN J. No evidence of genetic heterogeneity in dominant optic atrophy. **J Med Genet.** 1995; 32: 951-953.
5. GERBER S, ROZET JM, BONNEAU E, SOUIED EH, CAMUZAT A, DUFFIER JL, AMALRIC P, WEISSENBACH J, MUNNICH A, KAPLAN J. A gene for late-onset Fundus Flavimaculatus with macular dystrophy maps to chromosome 1p13. **Am J Hum Genet**. 1995; 56:396-399.
6. PERRAULT I, ROZET JM, CALVAS P, GERBER S, CAMUZAT A, DOLFFUS H, CHATELIN S, SOUIED EH, GHAZI I, LEOWSKI C, BONNEMAISON M, LEPASLIER D, FREZAL J, DUFIER JL, PITTLER S, MUNNICH A, KAPLAN J. Retinal specific guanylate cyclase gene mutations in Leber's congenital amaurosis. **Nature Genet.** 1996; 14: 461-464.
7. SOUIED E, SOUBRANE G, BENLIAN P, COSCAS G, GERBER S, MUNNICH A, KAPLAN J. Retinitis punctata albescens associated with the Arg135Trp mutation in the rhodopsin gene. **Am J Ophthalmol.** 1996; 121: 19-25.
8. SOUIED E, SEGUES B, ROZET JM, GHAZI I, CHATELIN S, GERBER S, PERRAULT I, MICHEL-AWAD A, BRIARD ML, PLESSIS G, DUFIER JL, MUNNICH A, KAPLAN J. Severe manifestations in carrier females at the PR3 locus in X-linked retinitis pigmentosa. **J Med Genet.** 1997; 34: 793-797.
9. SOUIED EH, MASHHOUR B, MOREL X, COHEN Y, BONNEFOND JP, MUNNICH A, RENARD G, KAPLAN J. One case of retinal branch vein occlusion associated with macular dystrophy, maternally inherited diabetes and deafness. **Ophthalmic Genetics.** 1997; 18; 157-160.
10. PERRAULT I, CHATELIN S, NANCY V, ROZET JM, GERBER S, GHAZI I, SOUIED EH, DUFIER JL, MUNNICH A, GUNZBURG J, KAPLAN J. Exclusion of five subunits of cGMP phosphodiesterase in Leber's congenital amaurosis. **Hum Genet.** 1998;102: 322-326.
11. SOUIED EH, ROZET JM, GERBER S, CAMUZAT A, DUFIER JL, SOUBRANE G, COSCAS G, MUNNICH A, KAPLAN J. Two novel missense mutations of Peripherin/RDS gene in autosomal dominant retinitis pigmentosa**. European Journal of Ophthalmology**. 1998; 8: 98-101.
12. ROZET JM, GERBER S, SOUIED EH, PERRAULT I, CHATELIN S, GHAZI I, LEOWSKI C, DUFIER JL, MUNNICH A, KAPLAN J. Spectrum of ABCR gene mutations in autosomal recessive macular dystrophies. **European Journal of Human Genetics** 1998; 6: 291-295.
13. PERRAULT I, ROZET JM, GERBER S, KELSELL RE, SOUIED EH, CABOT A, HUNT DM, MUNNICH A, KAPLAN J. A retGC-1 mutation in autosomal dominant cone-rod dystrophy. **American Journal of Human Genetics** . 1998; 63: 651-654.
14. ROZET JM, GERBER S, PERRAULT I, CALVAS P, SOUIED EH, CHATELIN S, VIEGAS-PEQUIGNOT E, MOLINA-GOMEZ D, MUNNICH A, KAPLAN J. Structure and refinement of the physical mapping of the g-glutamylcysteine ligase regulatory subunit (GLCLR) gene to chromosome 1p22.1 within the critically deleted region of human malignant mesothelioma. **Cytogenet Cell Genet.** 1998; 82: 91-94.
15. SOUIED E, SALES MJ, SOUBRANE G, COSCAS G, BIGORIE B, KAPLAN J, MUNNICH A, CORMIER-DAIRE V, ROTIG A. Macular Dystrophy, Diabetes And Deafness Associated With A Large mt DNA Mitochondrial Deletion. **Am J Ophthalmol.** 1998; 125: 100-103.
16. SOUIED E, BENLIAN P, AMOUYEL P, FEINGOLD J, MD, LAGARDE JP, MUNNICH A, KAPLAN J, COSCAS G, SOUBRANE G. The e4 allele of the apolipoprotein E gene as a potential protective factor for exudative age-related macular degeneration. **Am J Ophthalmol.** 1998; 125: 353-359.
17. SOUIED EH, BENLIAN P, ROZET JM, GERBER S, LAGARDE JP, COSCAS G, SOUBRANE G, DUFIER JL, MUNNICH A, KAPLAN J. Apo E gene and autosomal dominant retinitis pigmentosa. **Vision Research.** 1998; 38: 3829-3831.

18. SOUIED EH, DUCROQ D, GERBER S, GHAZI I, ROZET JM, PERAULT I, MUNNICH A, DUFIER JL, COSCAS G, SOUBRANE G, KAPLAN J. Age related macular degeneration in Stargardt's grandparents: genetic study. **Am J Ophthalmol.** 1999; 128: 173-178.
19. PERRAULT I, ROZET JM, GHAZI I, LEOWSKI C, BONNEMAISON M, GERBER S, DUCROQ D, CABOT A, SOUIED EH, DUFIER JL, MUNNICH A, KAPLAN J. Different functional outcome of retGC-1 and RPE 65 mutations in Leber congenital amurosis in autosomal dominant cone-rod dystrophy. **American Journal of Human Genetics** . 1999; 64: 1225-1228.
20. ROZET JM, GERBER S, GHAZI I, PERRAULT I, DUCROQ D, SOUIED EH, CABOT A, DUFIER JL, MUNNICH A, KAPLAN J. Mutations of the retinal specific ATP binding transporter gene (ABCR) in a single family segregating both autosomal recessive retinitis pigmentosa RP19 and Stargardt disease: evidence of clinical heterogeneity at this locus. **J Med Genet.** 1999; 36: 447-451
21. CABOT A, ROZET JM, GERBER S, PERRAULT I, DUCROQ D, SMAHI A, SOUIED E, MUNNICH A, KAPLAN J. A gene for X-linked idiopathic congenital nystagmus (NYS1) maps to chromosome Xp11.4-p11.3 **American Journal of Human Genetics**. 1999; 64: 1141-1146.
22. SOUIED EH, DUCROQ D, ROZET JM, GERBER S, PERRAULT I, STERKERS M, BENHAMOU N, MUNNICH A, COSCAS G, SOUBRANE G, KAPLAN J. A novel ABCR non sense mutation responsible for late onset Fundus Flavimaculatus. **Invest Opththalmol Vis Sci.** 1999;40:2740-2744
23. ROZET JM, GERBER S, SOUIED EH, DUCROQ D, PERRAULT I, GHAZI I, SOUBRANE G, COSCAS G, DUFIER JL, MUNNICH A, KAPLAN J. The ABCR gene: a major disease gene in macular and peripheral retinal degeneration with onset from early childhood to the elderly. **Mol Genet Metab.** 1999; 68: 310-315
24. PERRAULT I, ROZET JM, GERBER S, LEOWSKI C, DUCROQ D, SOUIED EH, DUFIER JL, MUNNICH A, KAPLAN J. Leber congenital amaurosis. **Mol Genet Metab**. 1999; 68: 200-208.
25. SOUIED EH, DUCROQ D, ROZET JM, GERBER S, MUNNICH A, COSCAS G, SOUBRANE G, KAPLAN J. ABCR gene and familial exudative age-related macular degeneration. **Invest Opththalmol Vis Sci.** 2000; 41: 244-247.
26. The international ABCR screening consortium. Further evidence for an association of ABCR alleles with age-related macular degeneration. **Am J Hum Genet.** 2000; 67: 487-491.
27. GERBER S, ROZET JM, TAKEZAWA SI, COUTINHO DOS SANTOS L, LOPES L, GRIBOUVAL O, PENET C, PERRAULT I, DUCROQ D, SOUIED E, JEANPIERRE M, ROMANA S, FREZAL J, FERRAZ F, YU-UMESONO R, MUNNICH A, KAPLAN J. The photoreceptor cell-specific nuclear receptor gene (PNR) accounts for retinitis pigmentosa in the Crypto-Jews from Portugal (Marranos), survivors from the Spanish Inquisition. **Human Genetics.** 2000 ;107: 276-284
28. SOUIED EH, ECHENNE B, BENHAMOU N, STERKERS M, OUBRAHAM H, ROTHENBERG S, COSCAS G, SOUBRANE G, ZITTOUN J. Retinal degeneration associated with congenital transcobalaminII deficiency. **Arch Ophthalmol.** 2001; 119: 1076-1077.
29. ROZET JM, PERRAULT I, GERBER S, HANEIN S, BARBET F, DUCROQ D, SOUIED E, MUNNICH A, KAPLAN J. Complete abolition of the retinal-specific guanylyl cyclase (retgc-1) catalytic ability consistently leads to leber congenital amaurosis (lca). **Invest Opththalmol Vis Sci.** 2001; 42: 1190-1192.
30. ROZET JM, PERRAULT I, GIGAREL N, SOUIED E, GHAZI I, GERBER S, DUFIER JL, MUNNICH A, KAPLAN J. Dominant X linked retinitis pigmentosa is frequently accounted for by truncating mutations in exon ORF15 of the RPGR gene. **J Med Genet** 2002;39:284-285.
31. BENHAMOU N, SOUIED EH, ZOLF R, COSCAS F, COSCAS G, SOUBRANE G. Adult-onset Foveomacular Vitelliform Dystrophy : A study by Optical Coherence Tomography. **Am J Ophthalmol**. 2003;135:362-367.
32. Benhamou N, Messas-Kaplan A, Cohen Y, Gaudric A, Souied EH, Soubrane G, Avnil. Adult-onset foveomacular vitelliform dystrophy with OCT 3. **Am J Ophthalmol.** 2004 ;138 :294-6
33. SOUIED EH, PAWLAK D, ALGAN M, SAYAG D, COSCAS G, SOUBRANE G. Photodynamic therapy for choroidal neovascularization on late onset fundus flavimaculatus. **Am J Ophthalmol.** 2005;140: 312e1 – 312e4
34. SOUIED EH**,** GORITSA A, QUERQUES G, COSCAS G, MD, SOUBRANE G. Indocyanine Green angiography and juvenile X-Linked Retinoschisis. **Am J Ophthalmol.** 2005;140:558-561
35. SOUIED EH, LEVEZIEL N, RICHARD R, DRAGON-DUREY MA, COSCAS G, SOUBRANE G, BENLIAN P, FREMEAUX-BACCHI V. Y402H Complement Factor H polymorphism associated with exudative AMD in the French population. **Molecular Vision.** 2005; 11: 1135-1140.
36. SOUIED EH, LEVEZIEL N, LETIEN V, DARMON J, COSCAS G, SOUBRANE G. Optical coherent tomography features of Malattia Leventinese. **Am J Ophthalmol.** 2006; 141: 404-407.
37. SOUIED EH, LEVEZIEL N, LETIEN V, DARMON J, COSCAS G, SOUBRANE G. Indocyanine Green Angiography features of malattia leventinese. **Br J Ophthalmol.** 2006; 90: 185-189.

38. QUERQUES G, LEVEZIEL N, BENHAMOU N, VOIGT M, SOUBRANE G, SOUIED EH**.** Analysis of retinal flecks in fundus flavimaculatus using Optical Coherence Tomography. **Br J Ophthalmol**. 2006;90:1157-62
39. LEVEZIEL N, SOUIED EH, RICHARD F, BARBU V, ZOURDANI A, MORINEAU G, ZERBIB JENNYFER, COSCAS GABRIEL, SOUBRANE G, BENLIAN P. PLEKHA1-LOC387715-HTRA1 Polymorphisms and exudative Age-related Macular Degeneration in the French population. **Molecular Vision** 2007; 13: 2153-9.
40. DEFFERT C, NIEL F, MOCHEL F, BARREY C, ROMANA C, SOUIED E, STOETZEL C, GOOSSENS M, DOLLFUS H, VERLOES A, GIRODON E, GERARD-BLANLUET M. Recurrent insertional polydactyly and situs inversus in a Bardet-Biedl syndrome family. **Am J Med Genet.** 2007;143:208-13.
41. COSCAS F, COSCAS G, SOUIED E, TICK S, SOUBRANE G. Optical Coherence Tomography Identification of Occult Choroidal Neovascularization in Age-related Macular Degeneration. **Am J Ophthalmol**. 2007. 144: 592-599.
42. QUERQUES G, BOCCO MC, COSCAS G, SOUBRANE G, SOUIED EH. Intravitreal ranibizumab (Lucentis) for choroidal neovascularization associated with vitelliform macular dystrophy. **Acta Ophthalmol.** 2008;86:694-695.
43. SOUIED EH, REID SNM, PIRI NI, LERNER L, NUSINOWITZ S, FARBER DB. Non-invasive intraocular gene transfer by iontophoresis for therapy for therapy of an inherited retinal degeneration. **Exp Eye Res**. 2008 ; 3:168-75
44. QUERQUES G, BOCCO MC, SOUBRANE G, SOUIED EH. Intravitreal ranibizumab (Lucentis) for choroidal neovascularization associated with Stargardt's disease. **Graefes Arch Clin Exp Ophthalmol**. 2008 ;246 :319-21.
45. SAYAG D, BINAGHI M, SOUIED EH, QUERQUES G, GALACTEROS F, COSCAS G, SOUBRANE G. Retinal photocoagulation for proliferative sickle cell retinopathy: a prospective clinical trial with new sea fan classification. **Eur J Ophthalmol**. 2008 ;18: 248-54.
46. QUERQUES G, REGENBOGEN M, QUIJANO C, DELPHIN N, SOUBRANE G, SOUIED EH. High-Definition Optical Coherence Tomography Features in Vitelliform Macular Dystrophy. **Am J Ophthalmol.** 2008 ; 4:501-507
47. LE TIEN V, STREHO M, D'ATHIS P, TAILLANDIER-HERICHE E, PAILLAUD E, MAHIDDINE H, COSCAS G, LEJONC JL, SOUBRANE G, SOUIED EH. Interobserver and Intraobserver Reliability of Detecting Age-related Macular Degeneration Using a Nonmydriatic Digital Camera**. Am J Ophthalmol.** 2008 ; 4:520-526
48. QUERQUES G, BUX AV, PRATO R, IACULLI C, SOUIED EH, DELLE NOCI N. Correlation of visual function impairment and optical coherence tomography findings in patients with adult-onset foveomacular vitelliform macular dystrophy. **Am J Ophthalmol. 2008** ;146:135-142
49. LEVEZIEL N, ZERBIB J, RICHARD F, QUERQUES G, MORINEAU G, FREMEAUX-BACCHI V, COSCAS G, SOUBRANE G, BENLIAN P, SOUIED EH. Genotype-phenotype correlations for exudative age-related macular degeneration associated with homozygous HTRA1 and CFH genotypes. **Invest Ophthalmol Vis Sci.** 2008; 49: 3090-4
50. QUERQUES G, PRATO R, IACULLI C, VOIGT M, DELLE NOCI N, COSCAS G, SOUBRANE G, SOUIED EH. Correlation of visual function impairment and OCT findings in patients with Stargardt disease and fundus flavimaculatus. **Eur J Ophthalmol.** 2008;18: 239-47.
51. SEMOUN O, GUIGUI B, TICK S, COSCAS G, SOUBRANE G, SOUIED E. Infrared features of classic choroidal neovascularization in exudative age related macular degeneration. **Br J Ophthalmol.** 2009 ; 2:182-5
52. QUERQUES G, REGENBOGEN M, SOUBRANE G, SOUIED EH. High-resolution spectral domain optical coherence tomography findings in multifocal vitelliform macular dystrophy. **Surv Ophthalmol.** 2009;54(2):311-6.
53. LIANG F, PUCHE N, SOUBRANE G, SOUIED EH. Intravitreal ranibizumab for choroidal neovascularization related to traumatic Bruch's membrane rupture. **Graefes Arch Clin Exp Ophthalmol.** 2009 ; 9:1285-8.
54. QUERQUES G, BENLIAN P, CHANU B, PORTAL C, COSCAS G, SOUBRANE G, SOUIED EH. Nutritional AMD treatment phase I (NAT-1): feasibility of oral DHA supplementation in age-related macular degeneration. **Eur J Ophthalmol.** 2009;19(1):100-6.
55. QUERQUES G, ZERBIB J, SANTACROCE R, MARGAGLIONE M, DELPHIN N, ROZET JM, KAPLAN J, MARTINELLI D, DELLE NOCI N, SOUBRANE G, SOUIED EH. Functional and clinical data of Best vitelliform macular dystrophy patients with mutations in the BEST1 gene. **Mol Vis.** 2009 Dec 31;15:2960-72.
56. QUERQUES G, PRATO R, COSCAS G, SOUBRANE G, SOUIED EH. In vivo visualization of photoreceptor layer and lipofuscin accumulation in stargardt's disease and fundus flavimaculatus by high resolution spectral-domain optical coherence tomography. **Clin Ophthalmol**. 2009;3:693-9.

57. QUERQUES G, SOUIED EH, SOUBRANE G. Macular hole following intravitreal ranibizumab injection for choroidal neovascular membrane caused by age-related macular degeneration. **Acta Ophthalmol**. 2009 ;87 :235-7.
58.
59. GLACET-BERNARD A, COSCAS G, ZOURDANI A, SOUBRANE G, SOUIED EH. Steroids and macular edema from retinal vein occlusion. **Eur J Ophthalmol**. 2010;21:37-44.
60. QUERQUES G, THIRKILL CE, HAGEGE H, SOUBRANE G, SOUIED EH. Choroidal neovascularization associated with cancer-associated retinopathy. **Acta Ophthalmol**. 2010; 88: 571-5
61. ZERBIB J, SEDDON JM, RICHARD F, REYNOLDS R, LEVEZIEL N, BENLIAN P, BOREL P, FEINGOLD J, MUNNICH A, SOUBRANE G, KAPLAN J, ROZET JM, SOUIED EH. rs5888 variant of SCARB1 gene is a possible susceptibility factor for age-related macular degeneration. **PLoS One**. 2009 Oct 5;4(10):e7341
62. GUIGUI B, MARTINET V, LEVEZIEL N, COSCAS G, SOUBRANE G, SOUIED EH. Photodynamic therapy for choroidal neovascularisation secondary to basal laminar drusen. **Eye** (Lond). 2009 Nov;23(11):2115-8
63. QUERQUES G, ATMANI K, BERBOUCHA E, MARTINELLI D, COSCAS G, SOUBRANE G, SOUIED EH. Angiographic analysis of retinal-choroidal anastomosis by confocal scanning laser ophthalmoscopy technology and corresponding (eye-tracked) spectral-domain optical coherence tomography. **Retina**. 2010 Feb;30(2):222-34.
64. LALLOUM F, SOUIED EH, BASTUJI-GARIN S, PUCHE N, QUERQUES G, GLACET-BERNARD A, COSCAS G, SOUBRANE G, LEVEZIEL N. Intravitreal ranibizumab for choroidal neovascularization complicating pathologic myopia. **Retina**. 2010 ;30 :399-406.
65. QUERQUES G, COSCAS G, SOUBRANE G, SOUIED EH. Type II idiopathic macular telangiectasia and soft confluent drusen. **Eur J Ophthalmol**. 2010 Mar-Apr;20(2):466-8.
66. QUERQUES G, AZRYA S, MARTINELLI D, BERBOUCHA E, FELDMAN A, PECE A, COSCAS G, SOUBRANE G, SOUIED EH. Ranibizumab for exudative age-related macular degeneration: 24-month outcomes from a single-centre institutional setting.**Br J Ophthalmol.** 2010 ; 3:292-6
67. QUERQUES G, KERRATE H, LEVEZIEL N, COSCAS G, SOUBRANE G, SOUIED EH. Intravitreal ranibizumab for choroidal neovascularization associated with retinal astrocytic hamartoma. **Eur J Ophthalmol. 2010 ;** 4:789-91.
68. ATMANI K, VOIGT M, LE TIEN V, QUERQUES G, COSCAS G, SOUBRANE G, SOUIED EH. Ranibizumab for retinal angiomatous proliferation in age-related macular degeneration. **Eye**. 2010 ; 7:1193-8.
69. NEALE BM, FAGERNESS J, REYNOLDS R, SOBRIN L, PARKER M, RAYCHAUDHURI S, TAN PL, OH EC, MERRIAM JE, SOUIED E, BERNSTEIN PS, LI B, FREDERICK JM, ZHANG K, BRANTLEY MA JR, LEE AY, ZACK DJ, CAMPOCHIARO B, CAMPOCHIARO P, RIPKE S, SMITH RT, BARILE GR, KATSANIS N, ALLIKMETS R, DALY MJ, SEDDON JM. Genome-wide association study of advanced age-related macular degeneration identifies a role of the hepatic lipase gene (LIPC). **Proc Natl Acad Sci U S A**. 2010 Apr 20;107:7395-400.
70. PUCHE N, QUERQUES G, BENHAMOU N, TICK S, MIMOUN G, MARTINELLI D, SOUBRANE G, SOUIED EH. High-resolution spectral domain optical coherence tomography features in adult onset foveomacular vitelliform dystrophy. **Br J Ophthalmol.** 2010 ;94:1190-6.
71. LEVEZIEL N, PUCHE N, RICHARD F, SOMNER JE, ZERBIB J, BASTUJI-GARIN S, COHEN SY, KOROBELNIK JF, SAHEL J, SOUBRANE G, BENLIAN P, SOUIED EH. Genotypic influences on severity of exudative age-related macular degeneration. **Invest Ophthalmol Vis Sci.** 2010;51(5):2620-5.
72. VOIGT M, QUERQUES G, ATMANI K, LEVEZIEL N, MASSAMBA N, PUCHE N, BOUZITOU-MFOUMOU R, SOUIED EH. Analysis of retinal flecks in fundus flavimaculatus using high-definition spectral-domain optical coherence tomography. **Am J Ophthalmol.** 2010;150:330-7.
73. GUIGUI B, LEVEZIEL N, MARTINET V, MASSAMBA N, STERKERS M, COSCAS G, SOUIED EH. Angiography features of early onset drusen. **Br J Ophthalmol**. 2011;95:238-44.
74. ZERBIB J, RICHARD F, PUCHE N, LEVEZIEL N, COHEN SY, KOROBELNIK JF, SAHEL J, MUNNICH A, KAPLAN J, ROZET JM, SOUIED EH. R102G polymorphism of the C3 gene associated with exudative age-related macular degeneration in a French population. **Mol Vis.** 2010.15;16:1324-30.
75. TERRADA C, DETHOREY G, DUCOS G, LEHOANG P, BODAGHI B, SOUIED EH. Spontaneous branch artery occlusion in idiopathic retinitis, vasculitis, aneurysms, and neuroretinitis syndrome despite panretinal laser photocoagulation of widespread retina nonperfusion. **Acta Ophthalmol.** 2011 ; 89:542-3

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