

**CURRICULUM VITAE
IN FORMATO
EUROPEO**



INFORMAZIONI PERSONALI

Nome

Indirizzo

Telefono

Fax

E-mail

Nazionalità

Data di Nascita

MARCO LUPIDI

ESPERIENZE LAVORATIVE

• Date (da – a)

• Nome e indirizzo del datore di lavoro

• Tipo di impiego o settore

• Mansione o occupazione

• Date (da – a)

• Nome e indirizzo del datore di lavoro

11 Gennaio 2017 – 10 Gennaio 2018

Prof. Carlo Cagini, Dipartimento di Scienze Biomediche e Chirurgiche, Ospedale S. Maria della Misericordia, S. Andrea delle Fratte, Perugia

Equipe Medica (contratto libero-professionale per il progetto: “Valutazione dei pazienti affetti da maculopatie essudative retiniche e coroideali di nuova diagnosi (treatment-naive) mediante Angiografia-OCT”

Oftalmologo Specialista in Patologie Retiniche

Novembre 2016 - Oggi

Prof. Paolo Gresele, Dipartimento di Medicina, Direttore del Dottorato di Ricerca in Medicina e Chirurgia Traslazionale, Università degli Studi di Perugia, Perugia

Prof. Carlo Cagini, Dipartimento di Scienze Biomediche e Chirurgiche, Ospedale S. Maria della Misericordia, S. Andrea delle Fratte, Perugia

• Tipo di impiego o settore	Ricerca Clinica, Divisione Medica
• Mansione o occupazione	Dottorando in Medicina Traslazionale
• Date (da – a)	Ottobre 2016 - Oggi
• Nome e indirizzo del datore di lavoro	Centre Ophtalmologique de L'Odéon, Parigi, Francia
• Tipo di impiego o settore	FOVEA PROJECT: Multicentric Clinical Trial on efficacy and safety of Aflibercept (Eyelea, Bayer, France) in diabetic macular edema assessed by Optical Coherence Tomography Angiography
• Mansione o occupazione	Co-Direttore dell'Imaging Reading Center
• Date (da – a)	Luglio 2016 - Ottobre 2016
• Nome e indirizzo del datore di lavoro	Prof Carlo Cagini, Department of Biomedical and Surgical, Sciences, Section of Ophthalmology, S. Maria della Misericordia Hospital, S. Andrea delle Fratte, Perugia
• Tipo di impiego o settore	Equipe Medica
• Mansione o occupazione	Specialista in Oftalmologia con frequenza volontaria
• Date (da – a)	Luglio 2016 - Ottobre 2016
• Nome e indirizzo del datore di lavoro	USL 1 - USL 2 Umbria
• Tipo di impiego o settore	Equipe Medica
• Mansione o occupazione	Sostituto Specialista Ambulatoriale
PERCORSO FORMATIVO	
• Date (da – a)	Giugno 2011 - Giugno 2016
• Nome e tipo di organizzazione del percorso formativo	Scuola di Specializzazione in Oftalmologia, Clinica Oculistica di Perugia, Università Politecnica delle Marche, Ancona
• Principali discipline/mansioni, abilità	Specialista in Formazione
• Titolo/diploma acquisito	Specialista in Oftalmologia con la valutazione di 50/50 e lode (Titolo della tesi: Automated quantitative analysis of retinal microvasculature on Optical Coherence Tomography Angiography)

- Date (da – a)
- Nome e tipo di organizzazione del percorso formativo
- Principali discipline/mansion, abilità
- Titolo/diploma acquisito

- Date (da – a)
- Nome e tipo di organizzazione del percorso formativo
- Principali discipline/mansion, abilità
- Titolo/diploma acquisito

- Date (da – a)
- Nome e tipo di organizzazione del percorso formativo
- Principali discipline/mansion, abilità
- Titolo/diploma acquisito

- Date (da – a)
- Nome e tipo di organizzazione del percorso formativo
- Principali discipline/mansion, abilità
- Titolo/diploma acquisito

**ABILITA' PERSONALIE
COMPETENZE**

Settembre 2014 - Settembre 2015

**Centre Ophtalmologique de L'Odéon, Parigi, Francia
(Tutor: Prof. Gabriel Coscas)**

**Training oftalmologico avanzato e ricerca clinica
nell'ambito delle maculopatie acquisite o eredo-familiari**

Medical Retina Clinical Research Fellowship

Ottobre 2013 - Ottobre 2013

**Vitreous Retina Macula Consultant of New York, NY, USA
(Tutor: Dr. Michael Engelbert)**

**Training oftalmologico avanzato e ricerca clinica
nell'ambito delle maculopatie acquisite o eredo-familiari**

Short Term Observership

2003 - 2009

**Facoltà di Medicina e Chirurgia, Università degli Studi di
Perugia**

**Studente del Corso di laurea magistrale in Medicina e
Chirurgia**

**Laurea Magistrale in Medicina e Chirurgia con la
valutazione di 110/110 e lode (Titolo della Tesi:
Repeatability and reproducibility of retinal
thickness measurements in diabetic patients with
spectral domain optical coherence tomography)**

1998 - 2003

Liceo Scientifico "G.Marconi", Foligno, PG

Maturità Scientifica con la valutazione di 100/100 e lode

**Attività di ricerca clinica principalmente dedicata
all'imaging retinico (angiografia con fluoresceina,
angiografia al verde di indocianina, tomografia a
coerenza ottica, autofluorescenza).
Negli ultimi 3 anni le attività sia cliniche che di**

ricerca si sono concentrate sulla angiografia-OCT con più di 5000 esami eseguiti ed oltre 40 articoli pubblicati su riviste scientifiche indicizzate e con impact factor

MADRELINGUA

ITALIANO

ALTRE LINGUE

- Lettura
- Scrittura
- Ab. Linguistica

INGLESE

ECCELLENTE
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ECCELLENTE

ALTRE LINGUE

- Lettura
- Scrittura
- Ab. Linguistica

FRANCESE

ECCELLENTE
BUONO
ECCELLENTE

ABILITA' SOCIALI E COMPETENZE

Attitudine riconosciuta per il team leading; ama Relazionarsi con i colleghi, migliorando le capacità e le competenze personali, gestendo il gruppo al fine di ottimizzare una produzione scientifica di alta qualità

**ABILITA' ORGANIZZATIVE E
COMPETENZE**

Attitude to organize and coordinate in an interdisciplinary field between different research areas.

PATENTE DI GUIDA (S)

B

ADDITIONAL INFORMATION

AFFILIAZIONI E TITOLI

- Member of "Società Oftalmologica Italiana (SOI)" from 2010.
- Member of "American Academy of Ophthalmology" (AAO) from 2012.
- Member of "Association for Research and Vision in Ophthalmology" (ARVO) from 2012.
- Member of "Société Française d'Ophthalmologie" (SFO) from 2014.
- Member of "Société Française de Rétine" (SFR) from 2014.
- Member of "EURETINA, European Society of Retina Specialists" from 2012.

- Member of “EVER, European Association for Vision and Eye Research” from 2015.
- Member of “Gruppo Italiano di Chirurgia Vitreo-Retinica-Givre” from 2016.

TRIAL MULTICENTRICI COME CO-INVESTITATORE

CRFB002DIT01: 2012-2014 (FINISHED)

SPONSOR: NOVARTIS

A PHASE IV RANDOMIZED, DOUBLE-MASKED, CONTROLLED, MULTICENTER COMPARATIVE TRIAL, IN PARALLEL GROUPS, TO ESTABLISH THE SAFETY AND EFFICACY OF INTRAVITREAL INJECTIONS OF RANIBIZUMABE IN PATEENTS SUFFERING FROM CLINICALLY SIGNIFICANT MACULAR EDEMA

CRFB002AIT02: 2013-2015 (FINISHED)

SPONSOR: NOVARTIS

A RANDOMIZED, DOUBLE MASKED, ACTIVE-CONTROLLED, MULTICENTER STUDY COMPARING THE EFFICACY AND SAFETY OF RANIBIZUMAB IN PATIENTS WITH SUBFOVEAL CHOROIDAL NEOVASCULARIZATION SECONDARY TO MYOPIC MACULOPATHY

CRFB002FIT01: 2013- 2016

SPONSOR: NOVARTIS

A RANDOMIZED, DOUBLE MASKED, ACTIVE-CONTROLLED, MULTICENTER STUDY COMPARING THE EFFICACY AND SAFETY OF RANIBIZUMAB IN PATIENTS WITH SUBFOVEAL CHOROIDAL NEOVASCULARIZATION SECONDARY TO AGE RELATED MACULAR DEGENERATION AND A BEST CORRECTED VISUAL ACUITY OF LESS THAN 2/10 OR BOTH EYES AFFECTED (TWEYES)

PREMI E RICONOSCIMENTI

- Winner of “**Mario Laureati Award**” in June 2010 for best medical thesis (Repeatability and reproducibility of retinal thickness measurements in diabetic patients with spectral domain optical coherence tomography).

- Winner of “**Ordine dei medici chirurghi ed odontoiatri di Perugia Award**” in November 2010 for the best medical course and best thesis (Repeatability and reproducibility of retinal thickness measurements in diabetic patients with spectral domain optical coherence tomography).

- Winner of the “**French Retina Society Award**” in January 2016 for “important achievements in retinal clinical research”.

- Winner of the “**Società Italiana Laser in Oftalmologia (S.I.L.O.) / ARVO Travel Grant**” in February 2016 for “Best Poster presented”.

- Winner of the “**Fondazione Macula Onlus – Michele Ferrero Award**” in August 2016 for “important achievements in retinal and macular clinical research”

- Winner of the “**SOI BEST POSTER PRIZE**” in November 2016 for the study “Automated Quantitative Analysis of Retinal Microvasculature In Normal Eyes On Optical Coherence Tomography Angiography”.

- Winner of the “**SOI – MARIO GELSOMINO AWARD**” in May 2017 for the study “Automated Quantitative Analysis of Retinal Microvasculature In Normal Eyes On Optical Coherence Tomography Angiography”.

CONULTANCIES / ADVISORY BOARD / LECTURE FEES / PRODUCT SPECIALIST

- Heidelberg Engineering (Heidelberg, Germany)
- Bayer (Leverkusen, Germany)
- International Retina Panel (IRP) Member (Representative for Italy) 2016-2019 (Allergan, Dublin, Ireland)

REVISORE PER RIVISTE SCIENTIFICHE INTERNAZIONALI

1. Investigative in Ophthalmology and Visual Sciences (ARVO, USA)
2. Retina Journal, The Journal for Retinal and Vitreous Diseases (Wolters-Kluwer Health, USA)
3. Ocular Immunology and Inflammation (Taylor & Francis Group)

4. British Journal of Ophthalmology (BMJ Group)

ORGANIZZAZIONE DI EVENTI SCIENTIFICI INTERNAZIONALI

CO-ORGANIZER

- 1) Instructional Course. Optical Coherence Tomography Angiography. EURETINA meeting 2015. Nice, September 2015.
- 2) Special Interest Symposium. Update on Optical Coherence Tomography Angiography. EVER meeting 2015. Nice, 7-10 October 2015.
- 3) International Societies Symposia (ISS). OCT-Angiography: From Theory to Practice European Association for Vision and Eye Research Symposium (EVER) at EURETINA meeting 2016. Copenhagen, 8th September 2016.
- 4) 3rd World Retina Day at EURETINA meeting 2017. French Retina Society Symposium (SFRETINE):OCT-Angiography for the Evaluation and Management of Macular Pathologies. Barcelona, 9th September 2017.
- 5) EVER Retinal Diseases Course: OCT-angiography for the evaluation and management of macular pathologies. EVER meeting 2017. Nice, 27-30 September 2017.

SEGRETERIA SCIENTIFICA

- 1) "Société Française de Rétine" (SFR), Annual meeting, 10th January 2015, Paris, France.
- 2) "Société Française de Rétine" (SFR), Annual meeting, 11th May 2015, Paris, France.
- 3) "Société Française de Rétine" (SFR), Annual meeting, 16 January 2016, Paris, France.
- 4) "Macular Imaging and Therapies Symposium" (MITS), 22-23 April 2016, Perugia, Italy.
- 5) "Société Française de Rétine" (SFR), Annual meeting, 10th May 2016, Paris, France.
- 6) "Société Française de Rétine" (SFR), Annual meeting, 21st January 2017, Paris, France.
- 7) "Société Française de Rétine" (SFR), Annual meeting, 20th January 2018, Paris, France.

TUTORAGGIO DI TESI DI LAUREA PER STUDENTI DELLA FACOLTA' DI MEDICINA E CHIRURGIA

- 1) Repeatability of Retinal Macular Thickness Measurements in Patients with Clinically Significant Macular Edema Using Two Different Scanning Protocols of Spectralis Optical Coherence Tomography. Graduate: Silvia Manes.

A.A. 2009/2010

2) Evaluation of the efficacy and safety of the ophthalmic insert Mydrasert in patients undergoing retinal angiography.

Graduate: Angelo Pascale. AA 2010/2011

3) Automated Quantitative Analysis of Retinal Microvasculature In Diabetic Patients On Optical Coherence Tomography Angiography. Graduate: Giorgio Ascoli AA 2015/2016

4) Automated Quantitative Analysis of Retinal Microvasculature In Normal Eyes On Optical Coherence Tomography Angiography. Graduate: Elisa Spaccini AA 2015/2016

5) Retinal Microvasculature in Multiple Sclerosis: An Optical Coherence Tomography Angiography Approach.

Graduate: Matteo Giovani AA 2016/2017

6) Retinal Microvasculature in Alzheimer Disease: Optical Coherence Tomography Angiography and Biochemical Approaches. Graduate: Andrea Vergaro AA 2016/2017

7) Optical Coherence Tomography Angiography in Age Related Macular degeneration. Graduate: Karen Battilà AA 2016/2017

8) Choroidal vascular index in dome shaped maculopathy: morpho-functional assesement during follow-up. Graduate:

Federica Chiappiniello AA 2016/2017

ATTIVITA' DIDATTICA C/O CORSO DI LAUREA MAGISTRALE O SCUOLA DI SPECIALIZZAZIONE

1) Modulo Retina Medica (4 ore). Corso di laurea in Medicina e Chirurgia. Università degli Studi di Perugia. AA 2015/2016

2) Modulo maculopatie (2 ore). Corso di laurea in Medicina e Chirurgia. Università degli Studi di Perugia. AA 2015/2016

3) Modulo neuropatie ed oftalmologia pediatrica (2 ore). Corso di laurea in Medicina e Chirurgia. Università degli Studi di Perugia. AA 2015/2016

4) OCT-Angiography: Present and Perspectives. Professore straordinario. Scuola di Specializzazione in Oftalmologia. Università degli Studi di Genova. Genova, 24 maggio 2017.

LIBRI E MONOGRAFIE

- 1) Coscas G, Lupidi M, Coscas F. "Atlas of OCT-Angiography in AMD: Comparison with Multimodal Imaging", 2015, L'Europeenne Editions, Paris, France.
- 2) Coscas G, Lupidi M, Coscas F. "Atlas of OCT-Angiography in Diabetic Maculopathy", 2016, L'Europeenne Editions, Paris, France.
- 3) Coscas G, Lupidi M, Coscas F. "OCT-Angiography in Pathologic Myopia", 2016, Rapport Annuel de la Société Tunisienne d'Ophthalmologie. Pag.171-185
- 4) Coscas G, Lupidi M, Coscas F. OCT Angiography in Retinal and Macular diseases, Bandello, Souied, Querques, "Developments in Ophthalmology", Vol.56 (DOI: 442774-5-6), Karger, Germany.
- 5) Coscas G, Lupidi M, Coscas F, Cagini C. L'Angiografia-OCT dalla Teoria alla Pratica. Pece A. 2017. Fabiano Editore, Moasca (AT), Italy. Pag. 49-63.

PUBBLICAZIONI SU RIVISTE SCIENTIFICHE INTERNAZIONALI

- 1) Cagini C, Piccinelli F, **Lupidi M**, Messina M, Cerquaglia A, Manes S, Fiore T, Pellegrino RM. Ocular penetration of topical antibiotics: study on the penetration of chloramphenicol, tobramycin and netilmicin into the anterior chamber after topical administration. Clin Experiment Ophthalmol. 2013 Sep-Oct;41(7):644-7. (doi: 10.1111/ceo.12087.)
- 2) Fiore T, Androudi S, Iaccheri B, **Lupidi M**, Giansanti F, Fruttini D, Biondi L, Cagini C. Repeatability and reproducibility of retinal thickness measurements in diabetic patients with spectral domain optical coherence tomography. Curr Eye Res. 2013 Jun;38(6):674-9. (doi: 10.3109/02713683.2013.781191.)

- 3) Cagini C, Di Pasquale G, **Lupidi M**, Cerquaglia A, Pascale A, Boccolucci A, Fiore T. Timolol 0.1% gel versus timolol 0.5% eyedrops in the prophylaxis of ocular hypertension after phacoemulsification surgery. *Eur J Ophthalmol*. 2014 Nov-Dec; 24(6):857-61. (doi: 10.5301/ejo.5000472.)
- 4) Cagini C, Pietrolucci F, **Lupidi M**, Messina M, Piccinelli F, Fiore T. Influence of pseudophakic lens capsule opacification on spectral domain and time domain optical coherence tomography image quality. *Curr Eye Res*. 2015 May;40(6):579-84. (doi: 10.3109/02713683.2014.941069.)
- 5) Cagini C, Piccinelli F, **Lupidi M**, Messina M, Cerquaglia A, Manes S, Fiore T, Pellegrino RM. Penetration of topical chloramphenicol into the anterior chamber: response. *Clin Experiment Ophthalmol*. 2015 Jul;43(5):494. (doi: 10.1111/ceo.12471.)
- 6) Cagini C, Iannone A, Fiore T, **Lupidi M**, Spadea L. Post-operative endophthalmitis caused by *Acremonium falciforme* with orbital and extra-orbital involvement following combined cataract and glaucoma surgery: a case report. *J Med Case Rep*. 2014 Nov 19; 8:373. (doi: 10.1186/1752-1947-8-373.)
- 7) Cagini C, Pasquale GD, **Lupidi M**, Cerquaglia A, Boccolucci A, Fiore T. Correcting timolol prescribing in glaucoma management. *Eur J Ophthalmol*. 2015 Apr 2:0. (doi: 10.5301/ejo.5000611.)
- 8) Fiore T, **Lupidi M**, Androudi S, Giansanti F, Fruttini D, Cagini C. Repeatability of Retinal Macular Thickness Measurements in Healthy Subjects and Diabetic Patients with Clinically Significant Macular Edema: Evaluation of the Follow-Up System of Spectralis Optical Coherence Tomography. *Ophthalmologica*. 2015; 233(3-4):186-91. (doi: 10.1159/000380832.)
- 9) Coscas G, **Lupidi M**, Coscas F, Benjelloun F, Zerbib J, Dirani A, Semoun O, Souied EH. Toward a specific classification of polypoidal choroidal vasculopathy: idiopathic disease or subtype of age-related macular degeneration. *Invest Ophthalmol Vis Sci*. 2015 May;56(5):3187-95. (doi: 10.1167/iops.14-16236.)
- 10) Cagini C, Di Pasquale G, **Lupidi M**, Cerquaglia A, Boccolucci A, Fiore T. Author's Replay: Correcting timolol prescribing in glaucoma management. *Eur J Ophthalmol*. 2015 May 25;25(4):e58. (doi: 10.5301/ejo.5000611.)

- 11) Coscas F, Coscas G, **Lupidi M**, Dirani A, Srour M, Semoun O, Français C, Souied EH. Restoration of Outer Retinal Layers After Aflibercept Therapy in Exudative AMD: Prognostic Value. *Invest Ophthalmol Vis Sci*. 2015 Jun;56(6):4129-34. (doi: 10.1167/iops.15-16735.)
- 12) Fiore T, **Lupidi M**, Androudi S, Giansanti F, Fruttini D, Cagini C. Repeatability of Retinal Macular Thickness Measurements in Patients with Clinically Significant Macular Edema Using Two Different Scanning Protocols of Spectralis Optical Coherence Tomography. *Ophthalmologica*. 2015 Jul 21. (doi: 10.1159/000435841.)
- 13) Coscas G, **Lupidi M**, Coscas F, Français C, Cagini C, Souied EH. Optical Coherence Tomography Angiography during Follow-Up: Qualitative and Quantitative Analysis of Mixed Type I and II Choroidal Neovascularization after Vascular Endothelial Growth Factor Trap Therapy. *Ophthalmic Res*. 2015;54(2):57-63. (doi: 10.1159/000433547.)
- 14) Cagini C, Messina M, **Lupidi M**, Piccinelli F, Fiore T, Fruttini D, Spadea L. Posterior Corneal Surface Stability after Femtosecond Laser-Assisted Keratomileusis. *J Ophthalmol*. 2015; 2015:184850. doi: 10.1155/2015/184850. Epub 2015 Sep 21.
- 15) Coscas F, Glacet-Bernard A, Miere A, Caillaux V, Uzzan J, **Lupidi M**, Coscas G, Souied EH. Optical Coherence Tomography Angiography in Retinal Vein Occlusion: Evaluation of Superficial and Deep Capillary Plexa. *Am J Ophthalmol*. 2015 Oct 23. pii: S0002-9394(15)00636-4. (doi: 10.1016/j.ajo.2015.10.008.)
- 16) Coscas GJ, **Lupidi M**, Coscas F, Cagini C, Souied EH. OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY VERSUS TRADITIONAL MULTIMODAL IMAGING IN ASSESSING THE ACTIVITY OF EXUDATIVE AGE-RELATED MACULAR DEGENERATION: A New Diagnostic Challenge. *Retina*. 2015 Nov;35(11):2219-28. (doi: 10.1097/IAE.0000000000000766.)
- 17) **Lupidi M**, Coscas G, Cagini C, Coscas F. Optical Coherence Tomography Angiography of a Choroidal Neovascularization in Adult Onset Foveomacular Vitelliform Dystrophy: Pearls and Pitfalls. *Invest Ophthalmol Vis Sci*. 2015 Dec 1;56(13):7638-45. doi: 10.1167/iops.15-17603.

- 18) Coscas G, **Lupidi M**, Coscas F. Optical Coherence Tomographic Angiography in Diabetic Macular Ischemia: A New Step Forward. *JAMA Ophthalmol.* 2016 Jan 21:1-2. doi: 10.1001/jamaophthalmol.2015.4821.
- 19) Coscas G, **Lupidi M**, Coscas F. Optical Coherence Tomography Angiography in Healthy Subjects. *Dev Ophthalmol.* 2016;56:37-44. doi: 10.1159/000442775. Epub 2016 Mar 15.
- 20) Coscas G, **Lupidi M**, Coscas F. Image Analysis of Optical Coherence Tomography Angiography. *Dev Ophthalmol.* 2016;56:30-6. doi: 10.1159/000442774. Epub 2016 Mar 15.
- 21) Coscas G, **Lupidi M**, Coscas F. Heidelberg Spectralis Optical Coherence Tomography Angiography: Technical Aspects. *Dev Ophthalmol.* 2016;56:1-5. doi: 10.1159/000442768. Epub 2016 Mar 15.
- 22) **Lupidi M**, Coscas F, Cagini C, Fiore T, Spaccini E, Fruttini D, Coscas G. Automated Quantitative Analysis of Retinal Microvasculature In Normal Eyes On Optical Coherence Tomography Angiography. *Am J Ophthalmol.* 2016 Sep;169:9-23.
- 23) Coscas G, **Lupidi M**, Cagini C, Coscas F. 'False-friend' images on optical coherence tomography angiography: early choroidal neovascularization or artifact? *ACTA Ophthalmologica.* 2016 Jun. doi: 10.1111/aos.13078.
- 24) Fiore T, Pellegrino A, **Lupidi M**, Cerquaglia A, Giansanti F, Cagini C. Hypotonic maculopathy secondary to scleral defect in atypical retinochoroidal coloboma. *Eur J Ophthalmol.* 2016 Jul 16:0. doi: 10.5301/ejo.5000828.
- 25) Cerquaglia A, Iaccheri B, Fiore T, **Lupidi M**, Torroni G, Fruttini, D, Giacalone C, Cagini C. Full-thickness choroidal thinning as a feature of Fuchs Uveitis Syndrome: quantitative evaluation of the choroid by enhanced depth imaging optical coherence tomography in a cohort of consecutive patients. *Graefe's Archives of Clinical and Experimental Ophthalmology.* 2016 Oct; 254(10): 2025-2031. DOI: 10.1007/s00417-016-3475-y.
- 26) Cerquaglia A, **Lupidi M**, Iaccheri B, Fiore T, Perri P, Cagini C. Deep inside Multifocal Choroiditis: an optical coherence tomography angiography approach. *International Ophthalmology.* 2016 August. In press.

- 27) Fiore T, Iaccheri B, Cerquaglia A, **Lupidi M**, Torroni G, Fruttini D, Cagini C. Outer Retinal and Choroidal Evaluation in Multiple Evanescent White Dot Syndrome (MEWDS): An Enhanced Depth Imaging Optical Coherence Tomography Study. *Ocul Immunol Inflamm*. 2016 Oct 11:1-7.
- 28) Iaccheri B, Fiore T, Cerquaglia A, **Lupidi M**, Cagini C. Transient therapeutic effect of vitrectomy in primary intraocular lymphoma. *Int Ophthalmol*. 2016 Nov 30. 10.1007/s10792-016-0405-2
- 29) **Lupidi M**, Fiore T, Cerquaglia A, Coscas G, Cagini C. Depth-Resolved Imaging of Papillary Vitreoretinal Neovascularization: OCT-Angiography Assessment in Ocular Ischemic Syndrome. *Retina*. 2017 Apr;37(4):e42-e44. doi: 10.1097/IAE.0000000000001422.
- 30) Khairallah M, Abroug N, Khochtali S, Mahmoud A, Jelliti B, Coscas G, **Lupidi M**, Kahloun R, Ben Yahia S. OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY IN PATIENTS WITH BEHÇET UVEITIS. *Retina*. 2016 Dec 20. doi: 10.1097/IAE.0000000000001418.
- 31) Iaccheri B, Torroni G, Cagini C, Fiore T, Cerquaglia A, **Lupidi M**, Cillino S, Dua HS. Corneal confocal scanning laser microscopy in patients with dry eye disease treated with topical cyclosporine. *Eye (Lond)*. 2017 Feb 3. doi: 10.1038/eye.2017.3.
- 32) **Lupidi M**, Coscas F, Cagini C, Coscas G. Optical Coherence Tomography Angiography in Macular Edema. *Dev Ophthalmol*. 2017; 58:63-73. doi: 10.1159/000455269.
- 33) Coscas G, **Lupidi M**, Coscas F. Optical Coherence Tomography Angiography in Diabetic Maculopathy. *Dev Ophthalmol*. 2017;60:38-49. doi: 10.1159/000459688.
- 34) Khairallah M, Khochtali S, **Lupidi M**, Coscas G. Correspondence: OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY IN PATIENTS WITH BEHÇET UVEITIS. *Retina*. 2017 Apr 19. doi: 10.1097/IAE.0000000000001658.

- 35) **Lupidi M**, Coscas G, Coscas F, Fiore T, Spaccini E, Fruttini D, Cagini C. Retinal Microvasculature in Nonproliferative Diabetic Retinopathy: Automated Quantitative Optical Coherence Tomography Angiography Assessment. *Ophthalmic Res.* 2017 May 25. doi: 10.1159/000471885.
- 36) Cagini C, Torroni G, Fiore T, Cerquaglia A, **Lupidi M**, Aragona P, Iaccheri B. Tear Film Stability in Sjögren Syndrome Patients Treated with Hyaluronic Acid Versus Crosslinked Hyaluronic Acid-Based Eye Drops. *J Ocul Pharmacol Ther.* 2017 May 30. doi: 10.1089/jop.2016.0149.
- 37) Khairallah M, Khochtali S, **Lupidi M**, Coscas G. Reply: OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY IN PATIENTS WITH BEHÇET UVEITIS. *Retina.* 2017 Jun;37(6):e81. doi: 10.1097/IAE.0000000000001658.
- 38) Kahloun R, Jelliti B, Ksiaa I, Ben Amor H, Zaouali S, **Lupidi M**, Ben Yahia S, Khairallah M. SWEPT-SOURCE OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY IN RICKETTSIAL RETINITIS. *Retin Cases Brief Rep.* 2017 Jun 13. doi: 10.1097/ICB.0000000000000603.
- 39) Sellam A, Coscas F, Lumbroso-Le Rouic L, Dendale R, **Lupidi M**, Coscas G, Desjardins L, Cassoux N. Optical Coherence Tomography-Angiography of Macular Features after Proton Beam Radiotherapy for Small Choroidal Melanoma. *Am J Ophthalmol.* 2017 Jun 21. pii: S0002-9394(17)30251-9. doi: 10.1016/j.ajo.2017.06.008.
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- 22) Coscas G, **Lupidi M**, Coscas F. Qualitative and quantitative analysis of retinal vascular impairment in diabetic maculopathy: an OCT-Angiography assessment. XXXth Meeting of the Club Jules Gonin. Bordeaux, France, 6-9 July 2016.
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- 2) **Lupidi M, Cagini C, Giovannini A, Coscas G.** Angiografia-OCT. I Martedì della Clinica: corsi di aggiornamento teorico-pratici. La Retina. Perugia, 16 Settembre 2015. **[presenting author]**
- 3) **Lupidi M, Fiore T, Cagini C, Giovannini A, Coscas G.** OCT-Angiography in Diabetic Maculopathy. Congresso Annuale STUEMO: Focal Points in Oftalmologia. Rimini, 25-26 Settembre 2015. **[presenting author]**
- 4) **Lupidi M, Fiore T, Cagini C, Giovannini A, Coscas G.** Simposio SOI: Terapie Endovitreali. Angio-OCT in EMD: Strategie Terapeutiche Correlate. 95° Congresso Nazionale Società Oftalmologica Italiana. Roma, 25-28 Novembre 2015. **[presenting author]**
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- 6) **Lupidi M, Cagini C, Niccolò M, Cardillo Piccolino F, Coscas G.** Angio-OCT nelle neovascolarizzazioni coroideali. Macula in Liguria 2017. Genova, 27 Gennaio 2017. **[presenting author]**
- 7) **Lupidi M, Coscas G, Cagini C, Coscas F.** Label-free morpho-functional assessment of choroidal neovascularization: the role of cross-sectional OCT-Angiography. Retina 2017. Roma, 7-8 Aprile 2017. **[presenting author]**
- 8) **Lupidi M.** La corioretinopatia sierosa centrale: approccio diagnostico integrato e prospettive terapeutiche. GATU 2017. Firenze, 19 Maggio 2017. **[presenting author]**
- 9) **Lupidi M.** RVO. All eyes on Retina. Rome, 6 - 7 July 2017. **[presenting author]**
- 10) **Lupidi M.** Workshop on RVO. All eyes on Retina. Rome, 6 - 7 July 2017. **[presenting author]**

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12) **Lupidi M, Cagini C, Cardillo Piccolino F, Giovannini A, Coscas G.** Interpreting Hybrid Angiography in AMD and diabetic maculopathy. STUEMO, Ancona, 13 – 14 October 2017. **[presenting author]**

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- 9) **Lupidi M**, Coscas G, Cagini C, Coscas F. OCT-A of CNV in Adult Onset Foveomacular Vitelliform Distrophy. "Société Française de Rétine" (SFR), Annual meeting. Paris, France, 16th January 2016. **[presenting author]**
- 10) **Lupidi M**. Angio-OCT et oedeme maculaire diabétique. "Société Française de Rétine" (SFR), Annual meeting. Paris, France, 16th January 2016. **[presenting author]**
- 11) **Lupidi M**. Angio-OCT in macular diseases. Debates de Oftalmologia do Hospital da Arrabida. Porto, Portugal, 20 February 2016. **[presenting author]**
- 12) **Lupidi M**. Introduction to OCT2, OCT-A and Clinical Cases of Multy-Modality. Korean International Spectralis Symposium (KISS). Seoul, Korea, 31st March 2016. **[presenting author]**
- 13) **Lupidi M**. Introduction to OCT2, OCT-A and Clinical Cases of Multy-Modality. Korean International Spectralis Symposium (KISS). Busan, Korea, 1st April 2016. **[presenting author]**
- 14) **Lupidi M**, Fiore T, Cagini C, Coscas G. OCT Angiography in Retinal Vascular Diseases. Macular Imaging and Therapies Symposium" (MITS), 22-23 April 2016, Perugia, Italy. **[presenting author]**
- 15) **Lupidi M**, Fiore T, Cagini C, Coscas G. OCT Angiography: Advanced Imaging Analysis. Macular Imaging and Therapies Symposium" (MITS), 22-23 April 2016, Perugia, Italy. **[presenting author]**
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- 18) **Lupidi M**, Saitta A, Giovannini A. Management of exudative maculopathies: a focus on idiopathic polypoidal choroidal vasculopathy. GOA Retina. Genova, 27-28 May 2016. **[presenting author]**
- 19) **Lupidi M**. OCT-Angiography: The Game Changer. Clinical Research Symposia: XXXIV European Society for Cataract and Refractive Surgery (ESCRS), Copenhagen, 10-14 September 2016. **[presenting author]**
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- 25) **Lupidi M**. What's on the optic disc? Retina in Progress 2017. Milan, 15 - 17 June 2017. **[presenting author]**

- 26) **Lupidi M, Cagini C, Coscas G.** Fluorescein Angiography vs OCT-Angiography for CNV in AMD Retina in Progress 2017. Milan, 15 - 17 June 2017. **[presenting author]**
- 27) **Lupidi M.** What's on the optic disc? Venice Ophthalmology Summer School 2017. Venice, 9 - 16 July 2017. **[presenting author]**
- 28) **Lupidi M.** Present and Future of OCT-Angiography. China International Spectralis Symposium. Beijing, 28 - 29 July 2017. **[presenting author]**
- 29) **Lupidi M.** Interpreting Hybrid Angiography. China International Spectralis Symposium. Beijing, 28 - 29 July 2017. **[presenting author]**
- 30) **Lupidi M, Coscas G.** Activity criteria of CNV in AMD: OCT-Angiography evaluation during follow-up. 3rd World Retina Day at EURETINA meeting 2017. French Retina Society Symposium (SFRETINE):OCT-Angiography for the Evaluation and Management of Macular Pathologies. Barcelona, 9th September 2017. **[presenting author]**
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35) **Lupidi M.** What's on the optic disc? International Retina Panel. Bangkok, 7 October 2017. [presenting author]

36) **Lupidi M.** Ultra-High Resolution Cross-Sectional OCT Angiography of Retinal and Choroidal Neovascularizations. 15th International Spectralis Symposium (ISS). Boston, USA, 13 - 14 October 2017. [presenting author]

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- 1) Celi F, Egidi A, Fornaro F, **Lupidi M**, Moretti C, Nasetti M, Scattoni R, Lupidi M. Network Regionale Umbro dell'Urgenza-Emergenza Pediatrica. 6° Congresso Nazionale della Società Italiana di Medicina Emergenza Urgenza Pediatrica. Trieste, 18-20 Settembre 2008.
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- 5) **Lupidi M**, Fiore T, Iaccheri B, Caricato A, Cerquaglia A, Fruttini D, Cagini C. Repeatability of Retinal Macular Thickness Measurements in Healthy Subjects and Diabetic Patients with Clinically Significant

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- 6) Coscas F, **Lupidi M**, Français C, Krivosic V, Favard C, Coscas G. Aspects AngioOCT-2 des OMV en Spectralis. "Société Française de Rétine" (SFR), Annual meeting. Paris, France, 10th January 2015. P.7
- 7) **Lupidi M**, Coscas F, Français C, Krivosic V, Favard C, Coscas G. Imagerie conventionnelle versus AngioOCT-2 Spectralis: une nouvelle approche des vaisseaux réiniens et choroïdiens. "Société Française de Rétine" (SFR), Annual meeting. Paris, France, 10th January 2015. P.7
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- 9) Coscas F, Coscas G, **Lupidi M**, Dirani A, Srour M, Semoun O, Français C, Souied EH. Recovery of Ellipsoid Zone After Aflibercept Therapy in Exudative Age Related Macular Degeneration. ARVO 2015, Denver, Col, USA, 3-7 May 2015. P.356
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- 12) Coscas G, **Lupidi M**, Coscas F. Critères d'activité des NVC de la DMLA. "Société Française de Rétine" (SFR), Annual meeting. Paris, France, 16th January 2016.
- 13) Coscas G, **Lupidi M**, Coscas F, Français C, Cagini C. OCT-Angiography during follow-up: Qualitative and Quantitative analysis of mixed CNV, TypeI-II, after Aflibercept therapy. "Société Française de Rétine" (SFR), Annual meeting. Paris, France, 16th January 2016.

- 14) **Lupidi M**, Coscas F, Fiore T, Cagini C, Coscas G. OCT-Angiography assessment of CNV evolution in treated exudative AMD: an analysis based on activity criteria. ARVO 2016, Seattle, Wash, USA, 1-5 May 2016. P.133
- 15) Fiore T, **Lupidi M**, Coscas F, Cagini C, Coscas G. Qualitative and quantitative assessment of retinal vascular impairment due to epiretinal membrane: an OCT-Angiography analysis. ARVO 2016, Seattle, Wash, USA, 1-5 May 2016. P.134
- 16) Coscas G, **Lupidi M**, Fiore T, Cagini C, Coscas F. Qualitative and quantitative analysis of retinal vascular impairment in diabetic maculopathy: an OCT-Angiography assessment. ARVO 2016, Seattle, Wash, USA, 1-5 May 2016. P.228
- 17) Fiore T, **Lupidi M**, Torroni G, Cerquaglia A, Iaccheri B, Cagini C. Small gauge pars plana vitrectomy for endophthalmitis after cataract surgery: Clinical and spectral domain OCT findings. XXVII Congresso Nazionale GIVRE. Trieste, 16-18 Giugno 2016.
- 18) Fiore T, **Lupidi M**, Coscas F, Cagini C, Coscas G. Qualitative and quantitative assessment of retinal vascular impairment due to epiretinal membrane: an OCT-Angiography analysis. XVI EURETINA Congress, Copenhagen, Denmark, 8-11 September 2016. P.99
- 19) **Lupidi M**, Fiore T, Cagini C, Coscas G. Automated Quantitative Analysis of Retinal Microvasculature In Normal Eyes On Optical Coherence Tomography Angiography. Congresso Nazionale SOI. Roma, 23-26 Novembre 2016.
- 20) **Lupidi M**, Cagini C, Coscas F, Fiore T, Nicolò M, Cardillo Piccolino F, Coscas G. Diabetic retino-choroidopathy: automated morpho-functional assessment. ARVO 2017. Baltimore, 07-11 May 2017.
- 21) **Lupidi M**, Fiore T, Coscas G, Cagini C. Label-free morpho-functional assessment of choroidal neovascularization: The role of cross-sectional OCT-Angiography. XVII EURETINA Congress, Barcelona, Spain, 7-10 September 2017.

PARTECIPAZIONE A CONGRESSI NAZIONALI

- 1) Health Technology Assessment: L'Anticorpo Monoclonale nella Terapia dell'AMD. Perugia, 22 Giugno 2010.
- 2) OCT-LAB 2010. Perugia, 22 Ottobre 2010.
- 3) Stato dell'Arte in Chirurgia del Segmento Anteriore. Prato, 6 Novembre 2010.
- 4) Corso Di Comunicazione Al Paziente. Perugia (Foligno), 19 Novembre 2010.
- 5) Il Trattamento Della Stenosi Del Sistema Lacrimale. Perugia, 3 Dicembre 2010.
- 6) Il Corso Base di Chirurgia Oftalmoplastica. Roma, 29 Gennaio 2011.
- 7) XIV Congresso AICCER. Roma, 10-12 Marzo 2011.
- 8) Retina 2011. Roma, 25-26 Marzo 2011.
- 9) PROGETTO FARO: Facciamo luce sulla terapia delle disfunzioni lacrimali. Firenze, 2 Aprile 2011.
- 10) Up-to-date: Chirurgia della cataratta e Chirurgia Rifrattiva. Perugia, 8 Ottobre 2011.
- 11) Eyelights: Chirurgia Del Segmento Anteriore. Prato, 4-5 Novembre 2011.
- 12) 91° Congresso Nazionale Società Oftalmologica Italiana. Milano, 25-26 Novembre 2011.
- 13) Strategie a confronto per migliorare la prognosi del glaucoma. Perugia, 3 Dicembre 2011.
- 14) La gestione del paziente con patologie della superficie oculare. Perugia, 12 Maggio 2012.
- 15) Progetto Olimpo: Criteri e standard organizzativi dei centri per la diagnosi e la cura delle malattie della retina verso l'eccellenza. Perugia, 19 Maggio 2012
- 16) Progetto Red-Reflex: Screening dell'ambliopia precoce secondaria a patologie neonatali in Umbria. Perugia, 6 Luglio 2012.
- 17) Up-to date: La Cornea. Perugia, 22 Settembre 2012.
- 18) Linee guida e buona pratica clinica in chirurgia vitreoretinica. Città di Castello, 13 Aprile 2013.
- 19) Up-to-date: Il Distacco di Retina. Perugia, 3 Maggio 2014.
- 20) I Martedì della Clinica: corsi di aggiornamento teorico-pratici. La Chirurgia Refrattiva. Perugia, 10 Novembre 2015.
- 21) I Martedì della Clinica: corsi di aggiornamento teorico-pratici. Le Uveiti. Perugia, 4 Novembre 2016.
- 22) 13th Annual Course of Società Oftalmologi Universitari. Chieti, 15 – 17 Settembre 2017.

PARTECIPAZIONE A CONGRESSI INTERNAZIONALI

- 1) American Academy of Ophthalmology Annual Meeting. Chicago, Illinois, USA. 9-13 November 2012.
- 2) Present & Future Challenges in Severe Retinal Diseases. Verona, 22-23 February 2013.
- 3) 11th International Spectralis Symposium (ISS). New York City, 18-19 October 2013.
- 4) First International Congress of En-Face OCT. Rome, Italy, 13-14 December 2013.
- 5) 14th EURETINA Congress. London, England, 11-14 September 2014.
- 6) DMLA en pratique. 13^{ème} édition. Paris, France, 19th September 2014.
- 7) Macula Of Paris (MOP): 9th International Congress on Retina in Paris. Paris, France, 9th January 2015.
- 8) FAN Club (International Fluorescein Angiography Group). Paris, 7th February 2015.
- 9) Ist San Raffaele OCT Forum. Milan, Italy, 11th April 2015.
- 10) 2015 Retina In Progress: present and future. Florence, Italy, 11-13 June 2015.
- 11) Macula 2016 and The 40th Annual Meeting of the Atlantic Coast Retina Club. New York City, NY, USA, 8-9 January 2016.
- 12) Macula Of Paris (MOP): 10th International Congress on Retina in Paris. Paris, France, 15th January 2016.
- 13) IInd San Raffaele OCT Forum. Milan, Italy, 8-9 April 2016.

CORSI NAZIONALI ED INTERNAZIONALI COME DOCENTE INVITATO

- 1) **Lupidi M.** Comment Je traite et avec quelles imageries? Heidelberg Engineering Atelier. "Société Française de Rétine" (SFR), Annual meeting. Paris, France, 16th January 2016.
- 2) **Lupidi M.** Heidelberg Spectalis OCT-Angiography and Multimodality. Heidelberg Meeting 2016. Heidelberg, Germany, 3rd March 2016.
- 3) **Lupidi M.** Heidelberg Spectalis OCT-Angiography. Corso base di Angiografia-OCT. Roma, 17 Giugno 2016.
- 4) **Lupidi M.** Ateliér Heidelberg: New software development. "Société Française de Rétine" (SFR), Annual meeting, 21st January 2017, Paris, France.

CORSI NAZIONALI ED INTERNAZIONALI COME DISCENTE

- 1) Corso Istituzionale di Aggiornamento Permanente SOI (Società Oftalmologica Italiana) – SOI 209 – Retina - 91° Congresso Nazionale Società Oftalmologica Italiana. Milano, 25-26 Novembre 2011.
- 2) Instructional Course – IC 05 – Update in OCT Imaging: Indications, Features, Consequences. 12th EURETINA Congress. Milan, 6-9 September 2012.
- 3) Instructional Course – IC 10 – How to read Autofluorescence Images. 12th EURETINA Congress. Milan, 6-9 September 2012.
- 4) Instructional Course – IC 18 – Retinal Imaging: Revolutionising Retinal Therapeutics. 12th EURETINA Congress. Milan, 6-9 September 2012.
- 5) Instructional Course – IC 21 – Fluorescein and ICG Angiography: Interpretation and comparison with other imaging modalities. 12th EURETINA Congress. Milan, 6-9 September 2012.
- 6) Instructional Course – IC 03 – How to read Autofluorescence Images. 13th EURETINA Congress. Hamburg, 26-29 September 2013.
- 7) Instructional Course – IC 09 – Macular Dystrophies. 13th EURETINA Congress. Hamburg, 26-29 September 2013.

Il sottoscritto MARCO LUPIDI dichiara che tutti i fatti riportati nel presente curriculum corrispondono a verità ai sensi e per gli effetti degli artt. 46 e 47 del D.P.R. 445/2000.

Il sottoscritto dichiara di essere a conoscenza delle sanzioni penali cui incorre in caso di dichiarazione mendace o contenente dati non più rispondenti a verità, come previsto dall'art. 76 del D.P.R. 28.12.2000, n. 445.

Il sottoscritto dichiara di essere a conoscenza dell'art. 75 del D.P.R. 28.12.2000, n. 445, relativo alla decadenza dai benefici eventualmente conseguenti al provvedimento emanato, qualora l'Amministrazione, a seguito di controllo, riscontri la non veridicità del contenuto della suddetta dichiarazione.

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Autorizzo il trattamento dei miei dati personali, ai sensi del D.lgs. 196 del 30 giugno 2003.

PERUGIA, 15-01-2018

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