

EUROPEAN CURRICULUM VITAE FORMAT



PERSONAL INFORMATION

NAME	MARCO LUPIDI
TITLE	MD, PhD
ADDRESS	VIA ABRUZZO 1, 06034, FOLIGNO (PG)
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PEC	marco.lupidi.nwd0@pg.omceo.it
E-MAIL	marcomed2@gmail.com dr.marco.lupidi@gmail.com m.lupidi@univpm.it marco.lupidi@ospedaliriuniti.marche.it
NATIONALITY	ITALIAN
DOB	18TH MARCH 1984

WORK EXPERIENCE

- | | |
|--|---|
| <ul style="list-style-type: none">DATES (FROM – TO)NAME AND ADDRESS OF EMPLOYER | 1 ST OCTOBER 2024 – CURRENT
POLYTECHNIC UNIVERSITY OF MARCHE, DEPARTMENT OF
EXPERIMENTAL AND CLINICAL MEDICINE, SECTION OF
OPHTHALMOLOGY |
| <ul style="list-style-type: none">TYPE OF BUSINESS OR SECTOROCCUPATION OR POSITION HELD | TEACHING
FULL PROFESSOR OF OPHTHALMOLOGY |
| <ul style="list-style-type: none">DATES (FROM – TO)NAME AND ADDRESS OF EMPLOYER | 1 ST NOVEMBER 2021 – 30 TH SEPTEMBER 2024
POLYTECHNIC UNIVERSITY OF MARCHE, DEPARTMENT OF
EXPERIMENTAL AND CLINICAL MEDICINE, SECTION OF
OPHTHALMOLOGY |

- TYPE OF BUSINESS OR SECTOR
- OCCUPATION OR POSITION HELD

TEACHING

ASSOCIATE PROFESSOR OF OPHTHALMOLOGY

- DATES (FROM – TO)
- NAME AND ADDRESS OF EMPLOYER

1 ST NOVEMBER 2021 - CURRENT

**AZIENDA OSPEDALIERO-UNIVERSITARIA DELLE MARCHE,
ANCONA, ITALY)**

- TYPE OF BUSINESS OR SECTOR
- OCCUPATION OR POSITION HELD

MEDICAL DIVISION

VICE-CHAIRMAN OF THE EYE CLINIC (FACULTY MEMBER)

- DATES (FROM – TO)
- NAME AND ADDRESS OF EMPLOYER

OCTOBER 2022 - CURRENT

**FONDAZIONE ITALIANA MACULA ETS, GENOVA, ITALY
(PRESIDENT: PROF. FELICE CARDILLO PICCOLINO)**

- TYPE OF BUSINESS OR SECTOR
- OCCUPATION OR POSITION HELD

MEDICAL DIVISION

EXECUTIVE SECRETARY AND BOARD MEMBER

- DATES (FROM – TO)
- NAME AND ADDRESS OF EMPLOYER

18 TH JUNE 2018 - 31 ST OCTOBER 2021

**AZIENDA OSPEDALIERA DI PERUGIA, CLINICA OCULISTICA
(CHAIR: PROF. CARLO CAGINI, DEPARTMENT OF MEDICINE
AND SURGERY, SECTION OF OPHTHALMOLOGY, UNIVERSITY
OF PERUGIA, S.MARIA DELLA MISERICORDIA HOSPITAL,
PERUGIA, ITALY)**

- TYPE OF BUSINESS OR SECTOR
- OCCUPATION OR POSITION HELD

MEDICAL DIVISION

**MEDICAL RETINA AND IMAGING UNIT HEAD AND STAFF
PHYSICIAN**

- DATES (FROM – TO)
- NAME AND ADDRESS OF EMPLOYER

OCTOBER 2017 – SEPTEMBER 2022

**FONDAZIONE PER LA MACULA ONLUS, GENOVA, ITALY
(CHAIR: PROF. FELICE CARDILLO PICCOLINO)**

- TYPE OF BUSINESS OR SECTOR
- OCCUPATION OR POSITION HELD

MEDICAL DIVISION

MEDICAL RETINA CONSULTANT AND BOARD MEMBER

- DATES (FROM – TO) **OCTOBER 2016 – SEPTEMBER 2018**
- NAME AND ADDRESS OF EMPLOYER **CENTRE OPHTALMOLOGIQUE DE L'ODÉON, PARIS, FRANCE**
(FOVEA PROJECT: MULTICENTRIC CLINICAL TRIAL ON
EFFICACY AND SAFETY OF AFLIBERCEPT (EYELEA, BAYER,
GERMANY) IN DIABETIC MACULAR EDEMA ASSESSED BY
OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY)
MEDICAL DIVISION
HEAD OF THE ODEON IMAGING READING CENTER
- TYPE OF BUSINESS OR SECTOR
- OCCUPATION OR POSITION HELD

- DATES (FROM – TO) **JANUARY 2019 – JUNE 2019**
- NAME AND ADDRESS OF EMPLOYER **"ENRICO FERMI KAIROS HIGH SCHOOL INSTITUTE",**
PERUGIA, ITALY
- TYPE OF BUSINESS OR SECTOR **TEACHING**
- OCCUPATION OR POSITION HELD **PROFESSOR OF HUMAN ANATOMY (COURSE FOR**
OPTICIANS)

- DATES (FROM – TO) **JULY 2016 – OCTOBER 2016**
- NAME AND ADDRESS OF EMPLOYER **PROF. CARLO CAGINI, DEPARTMENT OF SURGICAL AND**
BIOMEDICAL SCIENCES, SECTION OF OPHTHALMOLOGY,
UNIVERSITY OF PERUGIA, S.MARIA DELLA MISERICORDIA
HOSPITAL, PERUGIA, ITALY
- TYPE OF BUSINESS OR SECTOR **MEDICAL DIVISION**
- OCCUPATION OR POSITION HELD **VISITING SCIENTIST**

- DATES (FROM – TO) **JULY 2016 – OCTOBER 2016**
- NAME AND ADDRESS OF EMPLOYER **USL UMBRIA 1 – USL UMBRIA 2**
- TYPE OF BUSINESS OR SECTOR **MEDICAL DIVISION**
- OCCUPATION OR POSITION HELD **GENERAL OPHTHALMOLOGIST (SUBSTITUTE)**

TEACHING, EDUCATION AND TRAINING

- DATES (FROM – TO) **27TH NOVEMBER 2023 - 27TH NOVEMBER 2024**

- NAME AND TYPE OF ORGANIZATION PROVIDING EDUCATION AND TRAINING - TITLE OF QUALIFICATION AWARDED	ITALIAN MINISTRY OF UNIVERSITY AND RESEARCH NATIONAL SCIENTIFIC QUALIFICATION AS FULL PROFESSOR OF OPHTHALMOLOGY (SECTOR 06/F2)
- DATES (FROM – TO) - NAME AND TYPE OF ORGANIZATION PROVIDING EDUCATION AND TRAINING - TITLE OF QUALIFICATION AWARDED	6TH JULY 2020 - 6TH JULY 2031 ITALIAN MINISTRY OF UNIVERSITY AND RESEARCH NATIONAL SCIENTIFIC QUALIFICATION AS ASSOCIATE PROFESSOR OF OPHTHALMOLOGY (SECTOR 06/F2)
- DATES (FROM – TO) - NAME AND TYPE OF ORGANIZATION PROVIDING EDUCATION AND TRAINING - TITLE OF QUALIFICATION AWARDED	5TH FEBRUARY 2019 – CURRENT ESASO – EUROPEAN SCHOOL FOR ADVANCED STUDIES IN OPHTHALMOLOGY FACULTY MEMBER
- DATES (FROM – TO) - NAME AND TYPE OF ORGANIZATION PROVIDING EDUCATION AND TRAINING - PRINCIPAL SUBJECTS/OCCUPATIONAL SKILLS COVERED - TITLE OF QUALIFICATION AWARDED	NOVEMBER 2016 – OCTOBER 2019 UNIVERSITY OF PERUGIA, DEPARTMENT OF SURGICAL AND BIOMEDICAL SCIENCES (PROF. PAOLO GRESELE, DEPARTMENT OF MEDICINE, CHAIR OF INTERNATIONAL PHD PROGRAM ON TRANSLATIONAL MEDICINE AND SURGERY, UNIVERSITY OF PERUGIA, S. MARIA DELLA MISERICORDIA HOSPITAL, S. ANDREA DELLE FRATTE, PERUGIA, ITALY) CLINICAL RESEARCH, MEDICAL DIVISION PHD IN TRANSLATIONAL MEDICINE AND SURGERY
- DATES (FROM – TO) - NAME AND TYPE OF ORGANIZATION PROVIDING EDUCATION AND TRAINING	MAY 2017 – APRIL 2018 - CENTRE OPHTALMOLOGIQUE DE L'ODÉON, PARIS, FRANCE

	(TUTOR: PROF. GABRIEL COSCAS) - CENTRE DE RECHERCHE DES CORDELIERS (ASSOCIATION ROBERT DEBRÉ), PARIS, FRANCE (TUTOR: PROF. FRANCINE BEHAR-COHEN)
• PRINCIPAL SUBJECTS/OCCUPATIONAL SKILLS COVERED • TITLE OF QUALIFICATION AWARDED	CLINICAL RESEARCH, MEDICAL DIVISION MEDICAL RETINA FELLOWSHIP
• DATES (FROM – TO) • NAME AND TYPE OF ORGANIZATION PROVIDING EDUCATION AND TRAINING	SEPTEMBER 2014 – SEPTEMBER 2016 CENTRE OPHTHALMOLOGIQUE DE L'ODÉON, PARIS, FRANCE (TUTOR: PROF. GABRIEL COSCAS)
• PRINCIPAL SUBJECTS/OCCUPATIONAL SKILLS COVERED • TITLE OF QUALIFICATION AWARDED	ADVANCED OPHTHALMOLOGICAL TRAINING ON MACULOPATHIES AND ACQUIRED OR INHERITED RETINAL DISEASES MEDICAL RETINA RESEARCH FELLOWSHIP
• DATES (FROM – TO) • NAME AND TYPE OF ORGANIZATION PROVIDING EDUCATION AND TRAINING	OCTOBER 2013 VITREOUS RETINA MACULA CONSULTANTS OF NEW YORK, NY, USA (TUTOR: DR. MICHAEL ENGELBERT)
• PRINCIPAL SUBJECTS/OCCUPATIONAL SKILLS COVERED • TITLE OF QUALIFICATION AWARDED	ADVANCED OPHTHALMOLOGICAL TRAINING ON MACULOPATHIES AND ACQUIRED OR INHERITED RETINAL DISEASES SHORT-TERM OBSERVERSHIP
• DATES (FROM – TO) • NAME AND TYPE OF ORGANIZATION PROVIDING EDUCATION AND TRAINING	A.Y. 2010-2011 – A.Y. 2014-2015 RESIDENCY IN OPHTHALMOLOGY, PERUGIA EYE CLINIC;

- PRINCIPAL SUBJECTS/OCCUPATIONAL SKILLS COVERED
- TITLE OF QUALIFICATION AWARDED

**UNIVERSITY POLITECNICA DELLE MARCHE, ANCONA, ITALY
(TUTOR: PROF. ALFONSO GIOVANNINI)**

**MEDICAL AND SURGICAL TRAINING IN OPHTHALMOLOGY
RESIDENCY IN OPHTHALMOLOGY, WITH THE 50/50
EVALUATION AND PRAISE (THESIS: AUTOMATED
QUANTITATIVE ANALYSIS OF RETINAL MICROVASCULATURE ON
OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY)**

- DATES (FROM – TO)
- NAME AND TYPE OF ORGANIZATION PROVIDING EDUCATION AND TRAINING
- PRINCIPAL SUBJECTS/OCCUPATIONAL SKILLS COVERED
- TITLE OF QUALIFICATION AWARDED

2003 – 2009

**SCHOOL OF MEDICINE AND SURGERY, UNIVERSITY OF
PERUGIA, PERUGIA, ITALY**

**GENERAL MEDICAL TRAINING
MEDICAL DOCTOR, WITH THE 110/110
EVALUATION AND PRAISE (THESIS: REPEATABILITY AND
REPRODUCIBILITY OF RETINAL THICKNESS MEASUREMENTS IN
DIABETIC PATIENTS ON SPECTRAL DOMAIN OPTICAL
COHERENCE TOMOGRAPHY)**

- DATES (FROM – TO)
- NAME AND TYPE OF ORGANIZATION PROVIDING EDUCATION AND TRAINING
- PRINCIPAL SUBJECTS/OCCUPATIONAL SKILLS COVERED
- TITLE OF QUALIFICATION AWARDED

2003 – 2009

“G.MARCONI” SCIENTIFIC HIGH SCHOOL, FOLIGNO, ITALY

**STUDENT
HIGH SCHOOL DEGREE**

PERSONAL SKILLS AND COMPETENCES

**CLINICAL RESEARCH ACTIVITY MAINLY DEVOTED TO RETINAL
IMAGING (FLUORESCEIN ANGIOGRAPHY, INDOCYANINE**

GREEN ANGIOGRAPHY, OPTICAL COHERENCE TOMOGRAPHY, AUTOFLUORESCENCE) AND RETINAL DISEASES MANAGEMENT. IN THE LAST 5 YEARS BOTH CLINICAL AND RESEARCH ACTIVITIES WERE MOSTLY FOCUSED ON THE DEVELOPMENT OPTICAL COHERENCE ANGIOGRAPHY (OCT-ANGIOGRAPHY) WITH MORE THAN 20000 EXAMINATIONS PERFORMED AND ON NOVEL DRUGS AND DELIVERY SYSTEMS. ON THESE TOPICS MORE THAN 140 MANUSCRIPTS HAVE BEEN PUBLISHED IN PEER-REVIEWED MEDICAL JOURNALS.

MOTHER TONGUE

ITALIAN

OTHER LANGUAGES

- **READING SKILLS**
- **WRITING SKILLS**
- **VERBAL SKILLS**

ENGLISH

EXCELLENT

EXCELLENT

EXCELLENT

OTHER LANGUAGES

- **READING SKILLS**
- **WRITING SKILLS**
- **VERBAL SKILLS**

FRENCH

EXCELLENT

GOOD

EXCELLENT

SOCIAL SKILLS AND COMPETENCES

RECOGNIZED APTITUDE FOR TEAM LEADING; HE LOVES TO RELATE WITH COLLEAGUES, ENHANCING PERSONAL SKILLS AND COMPETENCES BY MANAGING THE GROUP IN ORDER TO OPTIMIZE A PRODUCTION OF HIGH-QUALITY RESEARCH.

ORGANIZATIONAL SKILLS AND COMPETENCES

ATTITUDE TO ORGANIZE AND COORDINATE IN AN INTERDISCIPLINARY FIELD BETWEEN DIFFERENT RESEARCH AREAS.

DRIVING LICENSE (S)

B

ADDITIONAL INFORMATION

PATENT

Co-owner of Utility Model Patent issued by the Ministry of Economic Development, General Directorate for the protection of industrial property, Italian Patent and Trademark Office.

Classification: G06T. Title: DEVICE FOR THE IDENTIFICATION OF CAPILLARY BLOOD VESSELS AND FOR THE ASSESSMENT OF THEIR DEGREE OF TISSUE PERFUSION.

N. 202020000005164 dated 09/11/2020 - Release certificates from 06/10/2022 to date

AFFILIATIONS AND TITOLS

- Member of “Società Oftalmologica Italiana (SOI)” 2010 – 2021.
- Member of “Società Italiana di Scienze Oftalmologiche (SISO)” from 2021.
- International 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’Ophtalmologie” (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.
- Member of “SIR, Società Italiana delle Retina” from 2018.
- International Faculty Member of “ESASO, European School for Advanced Studies in Ophthalmology” from 2019.

MULTICENTRIC TRIALS AS LEAD PRINCIPAL INVESTIGATOR, PRINCIPAL INVERSTIGATOR OR CO-INVESTIGATOR

1. CRFB002DIT01: 2012-2014. CO-INVESTIGATOR

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 PATIENTS SUFFERING FROM CLINICALLY SIGNIFICANT MACULAR EDEMA.

2. CRFB002AIT02: 2013-2015. CO-INVESTIGATOR

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.

3. CRFB002FIT01: 2013- 2016. CO-INVESTIGATOR

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).

4. GR40349: 2019-2022. CO-INVESTIGATOR

SPONSOR: ROCHE. "A PHASE III, MULTICENTER, RANDOMIZED, DOUBLE-MASKED, ACTIVE COMPARATOR CONTROLLED STUDY TO EVALUATE THE EFFICACY AND SAFETY OF RO6867561 IN PATIENTS WITH DIABETIC MACULAR EDEMA". Trial (YOSEMITE)

5. GR40306: 2019-2022. CO-INVESTIGATOR

SPONSOR: ROCHE. A PHASE III, MULTICENTER, RANDOMIZED, DOUBLE-MASKED, ACTIVE COMPARATOR CONTROLLED STUDY TO EVALUATE THE EFFICACY AND SAFETY OF FARICIMAB IN PATIENTS WITH NEOVASCULAR AGE-RELATED MACULAR DEGENERATION". Trial (TENAYA)

6. BAY 86-5321 / 20090 / Eudract 2018-002611-99: 2019-2021. CO-INVESTIGATOR

SPONSOR: BAYER. OPEN-LABEL, RANDOMIZED, TWO-ARM, CONTROLLED STUDY TO ASSESS THE EFFICACY, SAFETY, AND TOLERABILITY OF INTRAVITREAL (IVT) AFLIBERCEPT COMPARED TO LASER PHOTOCOAGULATION IN PATIENTS WITH RETINOPATHY OF PREMATURITY (ROP). TRIAL: FIREFLY.

7. BAY 86-5321 / 20275 / Eudract 2018-003180-54: 2019-2021. CO-INVESTIGATOR

SPONSOR: BAYER. AN EXTENSION STUDY TO EVALUATE THE LONG-TERM OUTCOMES OF SUBJECTS WHO RECEIVED

TREATMENT FOR RETINOPATHY OF PREMATURITY IN STUDY 20090".

8. CRTH258A2303: 2019-2022. CO-INVESTIGATOR

SPONSOR: NOVARTIS. STUDIO A 64-WEEK, TWO-ARM, RANDOMIZED, DOUBLE-MASKED, MULTICENTER, PHASE IIIB STUDY ASSESSING THE EFFICACY AND SAFETY OF BROLUCIZUMAB 6 MG COMPARED TO AFLIBERCEPT 2 MG IN A TREAT-TO-CONTROL REGIMEN IN PATIENTS WITH NEOVASCULAR AGE-RELATED MACULAR DEGENERATION". TRIAL: TALON.

9. MR41986: 2021-IN COURSE. CO-INVESTIGATOR

SPONSOR: ROCHE. Fase IIb MR41986 ALTIMETER: "AN EXPLORATORY, PROSPECTIVE, MULTI CENTER, OPEN-LABEL, SINGLE-ARM, INTERVENTIONAL, PHASE IIB STUDY TO INVESTIGATE AQUEOUS HUMOR AND MULTIMODAL IMAGING BIOMARKERS IN TREATMENT-NAÏVE PATIENTS WITH DIABETIC MACULAR EDEMA TREATED WITH FARICIMAB (RO6867461) - ALTIMETER STUDY"

10. BP41783: 2021-IN COURSE. CO-INVESTIGATOR

SPONSOR: ROCHE. Fase IIb BP41783 "A LONGITUDINAL, BIOMARKER STUDY OF ANTI-VEGF, TO EXPLORE THE RELATIONSHIP BETWEEN AQUEOUS HUMOR COMPOSITION AND MULTIMODAL RETINAL IMAGING IN NEOVASCULAR AGE-RELATED MACULAR DEGENERATION AND DIABETIC MACULAR EDEMA". TRIAL: LONGITUDE.

11. BAY 20968: 2021-IN COURSE. CO-INVESTIGATOR

SPONSOR: BAYER. RANDOMIZED, DOUBLE-MASKED, ACTIVE-CONTROLLED, PHASE 3 STUDY OF THE EFFICACY AND SAFETY OF HIGH DOSE AFLIBERCEPT IN PATIENTS WITH NEOVASCULAR AGE-RELATED MACULAR DEGENERATION. TRIAL: PULSAR.

12. AMGEN 20170542: 2021-IN COURSE. CO-INVESTIGATOR

SPONSOR: AMGEN INC. A RANDOMIZED, DOUBLE-MASKED, PHASE 3 STUDY OF ABP 938 EFFICACY AND SAFETY COMPARED TO AFLIBERCEPT (EYLEA®) IN SUBJECTS WITH NEOVASCULAR AGE-RELATED MACULAR DEGENERATION

13. OPT-302-1005: 2021-IN COURSE. PRINCIPAL INVESTIGATOR

SPONSOR: OPHEA. A PHASE 3, MULTICENTRE, DOUBLE-MASKED, RANDOMISED STUDY TO EVALUATE THE EFFICACY AND SAFETY OF INTRAVITREAL OPT-302 IN COMBINATION WITH AFLIBERCEPT, COMPARED WITH AFLIBERCEPT ALONE, IN PARTICIPANTS WITH NEOVASCULAR AGE-RELATED MACULAR DEGENERATION (NAMD). TRIAL: COAST

14. NCT04774926: 2021-2023. LEAD PRINCIPAL INVESTIGATOR AND STEERING COMMITTEE MEMBER

SPONSOR: NOVARTIS. STUDY OF INNOVATIVE MULTIMODAL IMAGING BIOMARKERS TO PREDICT ANATOMICAL OUTCOME IN NAIVE PATIENTS WITH WAMD TREATED WITH BROLUCIZUMAB. TRIAL: IMAGINE

15. WR4221: 2023-IN COURSE. PRINCIPAL INVESTIGATOR

SPONSOR: ROCHE. A PHASE IIIb, GLOBAL, MULTICENTER, RANDOMIZED, VISUAL ASSESSOR-MASKED STUDY OF THE EFFICACY, SAFETY, AND PHARMACOKINETICS OF A 36-WEEK REFILL REGIMEN FOR THE PORT DELIVERY SYSTEM WITH RANIBIZUMAB IN PATIENTS WITH NEOVASCULAR AGE-RELATED MACULAR DEGENERATION. TRIAL: VELODROME

16. 1436-007: 2024-IN COURSE. PRINCIPAL INVESTIGATOR

SPONSOR: BOEHRINGER-INGELHEIM. A MULTICENTRE RANDOMISED, SHAM-CONTROLLED (AND ACTIVE CONTROLLED IN THE USA), DOUBLE-MASKED, 72-WEEK TRIAL TO STUDY THE SAFETY, TOLERABILITY, PHARMACOKINETICS, AND EFFICACY OF 3 DOSING REGIMENS OF INTRAVITREAL BI 764524 IN PATIENTS WITH MODERATELY SEVERE TO SEVERE NON-PROLIFERATIVE DIABETIC RETINOPATHY. TRIAL: CRIMSON

17. 2022-502174-16-00: 2024-IN COURSE. PRINCIPAL INVESTIGATOR

SPONSOR: BAYER. RANDOMIZED, DOUBLE-MASKED, ACTIVE-CONTROLLED, PHASE 3 STUDY OF THE EFFICACY AND SAFETY OF AFLIBERCEPT 8 MG IN MACULAR EDEMA SECONDARY TO RETINAL VEIN OCCLUSION. TRIAL: QUASAR

18. 232207: 2024-IN COURSE. LEAD PRINCIPAL INVESTIGATOR

SPONSOR: ROCHE. A MULTICENTRE RETROSPECTIVE ANALYSIS ON THE USE OF FARICIMAB IN REAL LIFE IN ITALY. TRIAL: FARIT

PRIZES AND AKNOWLEDGEMENTS

- 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 and Scholarship”** in August 2016 for “important achievements in retinal and macular clinical research”. Link comunicazione ufficiale: <http://www.fondazionemacula.it/borsa-michele-ferrero-al-dott-marco-lupidi/>
- 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”.
- Recipient of the **Gabriel Coscas Lecture**: Novel AI based assessment of macular biomarkers in Diabetic Maculopathy. SFR-SFO. 130° Congrès de la Société Française d’Ophtalmologie. Paris, 6 May 2024.

CONSULTANCIES [C]/ ADVISORY BOARD [AB]/ LECTURE FEES [LF]

- Heidelberg Engineering (Heidelberg, Germany) [C]
- Allergan/Abbvie (Irvine, CA, USA) [AB]
- Apellis (CA, USA) [AB]

- Bayer (Leverkusen, Germany) [AB]
- Novartis (Basel, Switzerland) [AB]
- OPTOMED (Oulu, Finland) [AB]
- MEDI-VIS (Catania, Italy) [LF]
- SiFi/Alimera Sciences (Catania, Italy) [AB]
- International Retina Panel (IRP) Member (Representative for Italy) 2016-2019 (Allergan, Dublin, Ireland)
- RISING Project Coordinator 2020-2021 (Novartis-Italy, Origgio, Italy; Novartis, Basel, Switzerland)

SCIENTIFIC JOURNAL EDITORIAL BOARD

1. BMC Ophthalmology (Springer Nature, Frankfurt, Germany) [**Associate Editor**]
e-ISSN: 1471-2415; <https://bmcophthalmol.biomedcentral.com/about/editorial-board>
2. Case Reports in Ophthalmology (Karger, Basel, Switzerland) [**Editorial Board**]
e-ISSN: 1663-2699 (Online); DOI: 10.1159/issn.1663-2699; <https://www.karger.com/Journal/EditorialBoard/251887>
3. Journal of Ophthalmology (Hindawi) [**Editorial Board as Academic Associate Editor**]
ISSN: 2090-004X; <https://www.hindawi.com/journals/joph/editors/>
4. Annals of Eye Science (Amegroups, Hong Kong, China) [**Editorial Board**]
e-ISSN: 2520-4122; <http://aes.amegroups.com/user/view/67409>
5. Journal of Clinical Medicine (MDPI, Basel, Switzerland) [**Editorial Board**]
e-ISSN: 2077-0383; https://www.mdpi.com/journal/jcm/sectioneditors/Ophthalmology?page_no=2
6. Frontiers in Medicine (Lausanne, Switzerland) [**Editorial Board**]
e-ISSN: 2296-858X; <https://loop.frontiersin.org/people/2226186/overview>

SCIENTIFIC JOURNAL REVIEWER

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)
5. ACTA Diabetologica (BMJ Group)
6. European Journal of Ophthalmology (SAGE Group)

DIRECTION OR PARTICIPATION IN THE ACTIVITIES OF A RESEARCH GROUP CHARACTERIZED BY COLLABORATIONS AT NATIONAL OR INTERNATIONAL LEVEL

1. Participation in the inter-university research group between the Department of Surgical and Biomedical Sciences, Section of Ophthalmology, University of Perugia and the Center Ophtalmologique de L'Odéon, Paris, France (Prof. Gabriel Coscas, Dr. Florence Coscas), for research in the field of retinal and macular pathologies - from 09.15.2016 to date
2. Participation in the inter-university research group between the Department of Surgical and Biomedical Sciences, Section of Ophthalmology, University of Perugia, the Center Ophtalmologique de L'Odéon, Paris, France (Prof. Gabriel Coscas) and the Department of Ophthalmology, Fattouma Bourguiba University Hospital, Faculty of Medicine, University of Monastir, Monastir, Tunisia (Prof. Moncef Khairallah), for research in the field of imaging of inflammatory or infectious retinal pathologies - from 15-09-2016 to date
3. Collaboration with the international research group "International Retina Group" (IRG) - The project was born as an independent group of medical/surgical retina specialists who meets every six months in conjunction with the meetings of the International Retina Panel (Supported by Allergan, Irvine, CA, USA) to discuss recent developments in the diagnostic-therapeutic field and to collect data at a multicenter level for the purpose of scientific publication – from 11-16-2016 to date
4. Participation through selection based on qualifications in the "European Retina Panel Mentoring Program" project Supported by Allergan (Irvine, CA, USA) - Mentors: Prof. Jayakrishna Ambati - Prof. Anat Loewenstein - Prof. Marc de Smet - from 11-16- 2016 to 02-05-2019
5. Participation in the international research group "CSCR International Study Group" (IRG) – The project was born as an independent group of medical/surgical retina specialists who meet to discuss the pathophysiological processes underlying central serous chorioretinopathy and introduce a new classification of the pathology itself. From 06-14-2017 to date
6. Founding member of the "Young Ophthalmologists Retinal Imaging Society (YORIS)", an international retinal imaging diagnostic society founded with a notarial deed dated 15 December 2018 (Rome) - From 12/15/2018 to date
7. Scientific Manager of the RISING Project (Retina Italian Specialists Innovation Networking Group), a program supported by Novartis Italia (Origgio, Italy) and aimed at promoting comparison between the various national retina centers regarding the diagnostic and therapeutic optimization of AMD - From 2020 to 2021

8. Member of the scientific committee of the Ocular Disease Patients Association (APMO) from 2023 to date.

TUTOR OF MEDICAL THESIS AT THE SCHOOL OF MEDICINE, UNIVERSITY OF PERUGIA, ITALY

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 assessment during follow-up. Graduate: Federica Chiappiniello AA 2016/2017

9) Ultra-high resolution cross-sectional OCT-Angiography in neovascular macular diseases. Graduate: Giulia Ferranti AA 2016/2017

10) Real-life management of neovascular-AMD: from the bench to the bedside. Graduate: Stefano Schiavon. AA 2017/2018

11) Morpho-Functional Assessment of Retinal Neovascularizations in Proliferative Diabetic Retinopathy Following Photocoagulative Laser Treatment Using OCT-Angiography: The RENOCTA Study. Graduate: Alessio Orcidi. AA 2018/2019

12) Real-life management and treatment outcomes of neovascular-AMD during COVID-19 pandemia. Graduate: Rocco Bruno. AA 2018/2019

TUTOR OF PhD THESIS, SCHOOL OF MEDICINE, POLYTECHNIC UNIVERSITY OF MARCHE, ITALY

1) Morpho-Functional Assessment of Retinal and Choroidal Changes during Tamoxifen Treatment. PhD Candidate: Paolo Pelliccioni. AA 2022/2023. XXXV PhD Cycle.

TEACHING ACTIVITIES

1) Medical Retina Module (4 hours). Corso di Laurea in Medicina e Chirurgia. Università degli Studi di Perugia. AY 2015/2016

2) Maculopathies Module (2 hours). Corso di Laurea in Medicina e Chirurgia. Università degli Studi di Perugia. AY 2015/2016

3) Neurophthalmology and Pediatric Ophthalmology (2 hours). Corso di laurea in Medicina e Chirurgia. Università degli Studi di Perugia. AY 2015/2016

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

5) Maculopathies Module (2 hours). Corso di Laurea in Medicina e Chirurgia. Università degli Studi di Perugia. AY 2018/2019

6) Professor since A.Y. 2022/2023 of the Diseases of the Visual System course at the School of Healthcare Professions, Polytechnic University of Marche, Ancona, Italy.

7) Professor since A.Y. 2022/2023 of the Diseases of the Visual System course at the School of Neurorehabilitation Therapy of Developmental Age, Polytechnic University of Marche, Ancona, Italy.

DIRECTION or PARTICIPATION in COMMISSIONS or OTHER POSITIONS AT NATIONAL or INTERNATIONAL UNIVERSITIES

1) Member of the commission for the evaluation, distribution and attribution of University scientific research contributions (RSA) in the academic year 2022/2023 for the Polytechnic University of Marche, Ancona.

2) Member of the commission for the evaluation, distribution and attribution of University scientific research contributions (RSA) in the academic year 2023/2024 for the Polytechnic University of Marche, Ancona.

MEDICAL BOOKS AND MONOGRAPHS

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'Ophtalmologie. 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.

6) Lupidi M, Cardillo Piccolino F, Corbucci R, Cagini C. "Optical Coherence Tomography Angiography" in "Central Serous Chorioretinopathy". Chhablani J, 2019. Elsevier, Academic Press, UK. Pag. 129-43. ISBN 978-0-12-816800-4

7) Rispoli M, Cennamo G, Di Antonio L, Lupidi M, Parravano M, Pellegrini M, Veritti D, Vujosevic S, Savastano MC. Biomarcatori anatomici nell'AMD essudativa. Springer Healthcare Italia. ISBN 978-88-6756-547-4

PUBLICATIONS IN INTERNATIONAL PEER-REVIEWED JOURNALS

- 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) 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.)
- 8) 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/iovs.14-16236.)
- 9) 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.)
- 10) 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/iovs.15-16735.)
- 11) 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.)
- 12) 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.)

- 13) 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.
- 14) 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.)
- 15) 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.)
- 16) **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/iovs.15-17603.
- 17) 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.
- 18) 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.
- 19) 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.
- 20) 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.

- 21) **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. doi: 10.1016/j.ajo.2016.06.008. Epub 2016 Jun 11.
- 22) 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.
- 23) 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.
- 24) 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 Ophtalmology*. 2016 Oct; 254(10): 2025-2031. DOI: 10.1007/s00417-016-3475-y.
- 25) Cerquaglia A, **Lupidi M**, Iaccheri B, Fiore T, Perri P, Cagini C. Deep inside Multifocal Choroiditis: an optical coherence tomography angiography approach. *Int Ophthalmol*. 2017 Aug;37(4):1047-1051.
- 26) 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.
- 27) Iaccheri B, Fiore T, Cerquaglia A, **Lupidi M**, Cagini C. Transient therapeutic effect of vitrectomy in primary intraocular lymphoma. *Int Ophthalmol*. 2016 Nov 30. doi: 10.1007/s10792-016-0405-2
- 28) **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.

- 29) 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.
- 30) 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.
- 31) **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.
- 32) Coscas G, **Lupidi M**, Coscas F. Optical Coherence Tomography Angiography in Diabetic Maculopathy. *Dev Ophthalmol*. 2017;60:38-49. doi: 10.1159/000459688.
- 33) **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;58(3):131-141. doi: 10.1159/000471885.
- 34) 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.
- 35) 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.
- 36) Kahloun R, Jelliti B, Ksaa 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.

- 37) 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.
- 38) Zur D, Iglicki M, Busch C, Invernizzi A, Mariussi M, Loewenstein A; International Retina Group (Cebeci Z, Chhablani JK, Chaikitmongkol V, Couturier A, Fraser-Bell S, Giancipoli E, Laíns I, **Lupidi M**, Rehak M, Rodriguez P, Mendes TS, Sala-Puigdollers A.) Optical Coherence Tomography Biomarkers as Functional Outcome Predictors in Diabetic Macular Edema Treated with Dexamethasone Implant. *Ophthalmology*. 2017 Sep 19. pii: S0161-6420(17)32014-6. doi: 10.1016/j.opthta.2017.08.031.
- 39) Guduru A, **Lupidi M**, Gupta A, Jalali S, Chhablani J. Comparative analysis of autofluorescence and OCT angiography in Stargardt disease. *Br J Ophthalmol*. 2017 Oct 26. pii: bjophthalmol-2017-311000. doi: 10.1136/bjophthalmol-2017-311000.
- 40) Cagini C, Iaccheri B, Torroni G, Fiore T, Cerquaglia A, **Lupidi M**, Cillino S, Dua HS. Reply to Comment on: 'Corneal confocal scanning laser microscopy in patients with dry eye disease treated with topical cyclosporine'. *Eye (Lond)*. 2017 Nov 24. doi: 10.1038/eye.2017.253.
- 41) Coscas G, **Lupidi M**, Coscas F, Chhablani J, Cagini C. Optical Coherence Tomography Angiography in Healthy Subjects and Diabetic Patients. *Ophthalmologica*. 2018;239(2-3):61-73. doi: 10.1159/000485323.
- 42) **Lupidi M**, Cerquaglia A, Chhablani J, Fiore T, Singh SR, Cardillo Piccolino F, Corbucci R, Coscas F, Coscas G, Cagini C. Optical coherence tomography angiography in age-related macular degeneration: The game changer. *Eur J Ophthalmol*. 2018 Apr 1:1120672118766807. doi: 10.1177/1120672118766807.
- 43) Fiore T, Torroni G, Iaccheri B, Cerquaglia A, **Lupidi M**, Giansanti F, Cagini C. Confocal Scanning Laser Microscopy In Patients With Postoperative Endophthalmitis. *Int Ophtalmol* 2018. In press.

- 44) Iglicki M, Busch C, Zur D, Okada M, Mariussi M, Chhablani JK, Cebeci Z, Fraser-Bell S, Chaikitmongkol V, Couturier A, Giancipoli E, **Lupidi M**, Rodríguez-Valdés PJ, Rehak M, Fung AT, Goldstein M, Loewenstein A. DEXAMETHASONE IMPLANT FOR DIABETIC MACULAR EDEMA IN NAIVE COMPARED WITH REFRACTORY EYES: The International Retina Group Real-Life 24-Month Multicenter Study. The IRGREL-DEX Study. Retina. 2018 Apr 24. doi: 10.1097/IAE.0000000000002196.
- 45) Busch C, Zur D, Fraser-Bell S, Láíns I, Santos AR, **Lupidi M**, Cagini C, Gabrielle PH, Couturier A, Mané-Tauty V, Giancipoli E, Ricci GD, Cebeci Z, Rodríguez-Valdés PJ, Chaikitmongkol V, Amphornphruet A, Hindi I, Agrawal K, Chhablani J, Loewenstein A, Iglicki M, Rehak M; International Retina Group. Shall we stay, or shall we switch? Continued anti-VEGF therapy versus early switch to dexamethasone implant in refractory diabetic macular edema. Acta Diabetol. 2018 May 5. doi: 10.1007/s00592-018-1151-x.
- 46) Singh SR, Invernizzi A, Rasheed MA, Cagini C, Goud A, Vupparaboina KK, Cozzi M, **Lupidi M**, Chhablani J. Wide-field Choroidal Vascularity in Healthy Eyes. Am J Ophthalmol. 2018 Sep;193:100-105. doi: 10.1016/j.ajo.2018.06.016.
- 47) Cardillo Piccolino F, **Lupidi M**, Cagini C, Fruttini D, Nicolò M, Eandi CM, Tito S. Choroidal Vascular Reactivity in Central Serous Chorioretinopathy. Invest Ophthalmol Vis Sci. 2018 Aug 1;59(10):3897-3905. doi: 10.1167/iovs.18-23995.
- 48) Cerquaglia A, Iaccheri B, Fiore T, Fruttini D, Belli FB, Khairallah M, **Lupidi M**, Cagini C. New Insights On Ocular Sarcoidosis: An Optical Coherence Tomography Angiography Study. Ocul Immunol Inflamm. 2018 Aug 6:1-10. doi: 10.1080/09273948.2018.1497665.
- 49) Zur D, Iglicki M, Busch C, **Lupidi M**, Loewenstein A. Reply to Comment on: "Optical Coherence Tomography Biomarkers as Functional Outcome Predictors in Diabetic Macular Edema Treated with Dexamethasone Implant. Ophthalmology. 2018 Sep;125(9):e61-e62. doi: 10.1016/j.optha.2018.03.025.

- 50) Cardillo Piccolino F, **Lupidi M**, Cagini C, Fruttini D, Nicolò M, Eandi CM, Tito S. Retinal Vascular Reactivity in Central Serous Chorioretinopathy. *Invest Ophthalmol Vis Sci*. 2018 Sep 4;59(11):4425-4433. doi: 10.1167/iovs.18-24475.
- 51) Coscas F, Cabral D, Pereira T, Geraldès C, Narotamo H, Miere A, **Lupidi M**, Sellam A, Papoila A, Coscas G, Souied E. Quantitative optical coherence tomography angiography biomarkers for neovascular age-related macular degeneration in remission. *PLoS One*. 2018 Oct 9;13(10):e0205513. doi: 10.1371/journal.pone.0205513.
- 52) Rasheed MA, Singh SR, Invernizzi A, Cagini C, Goud A, Sahoo NK, Cozzi M, **Lupidi M**, Chhablani J. Wide-field choroidal thickness profile in healthy eyes. *Sci Rep*. 2018 Nov 21;8(1):17166. doi: 10.1038/s41598-018-35640-9.
- 53) Coscas F, **Lupidi M**, Boulet JF, Sellam A, Cabral D, Serra R, François C, Souied EH, Coscas G. Optical coherence tomography angiography in exudative age-related macular degeneration: a predictive model for treatment decisions. *Br J Ophthalmol*. 2019 Sep;103(9):1342-1346. doi: 10.1136/bjophthalmol-2018-313065. Epub 2018 Nov 22.
- 54) Gupta R, Fung AT, **Lupidi M**, Pappuru RR, Nayak S, Sahoo NK, Kaliki S, Yannuzzi L, Reid K, Lim L, Sacconi R, Dave V, Singh SR, Ayachit A, Gabrielle PH, Cai S, Lima LH, Querques G, Arevalo JF, Freund KB, Shields CL, Chhablani J. Peripapillary Versus Macular Combined Hamartoma of the Retina and Retinal Pigment Epithelium: Imaging Characteristics. *Am J Ophthalmol*. 2019 Apr; 200:263-269. doi: 10.1016/j.ajo.2019.01.016.
- 55) Busch C, Iglicki M, Okada M, Gabrielle PH, Cohen S, Mariuzzi M, Amphornphruet A, Cebeci Z, Chaikitmongkol V, Couturier A, Fraser-Bell S, Fung AT, Iannetta D, Radecka L, Láíns I, Rodrigues TM, **Lupidi M**, Ozimek M, Sala-Puigdollers A, Rehak M, Loewenstein A, Zur D; for the International Retina Group (IRG). Causative Pathogens of Endophthalmitis after Intravitreal Anti-VEGF Injection: An International Multicenter Study. *Ophthalmologica*. 2019;241(4):211-219. doi: 10.1159/000496942.
- 56) Busch C, Fraser-Bell S, Zur D, Rodríguez-Valdés PJ, Cebeci Z, **Lupidi M**, Fung AT, Gabrielle PH, Giancipoli E, Chaikitmongkol V, Okada M, Láíns I, Santos AR, Kunavisarut P, Sala-Puigdollers A, Chhablani J, Ozimek M, Hilely

- A, Unterlauff JD, Loewenstein A, Iglicki M, Rehak M; International Retina Group. Real-world outcomes of observation and treatment in diabetic macular edema with very good visual acuity: the OBTAIN study. *Acta Diabetol.* 2019 Jul;56(7):777-784. doi: 10.1007/s00592-019-01310-z.
- 57) Rajesh B, Zarranz-Ventura J, Fung AT, Busch C, Sahoo NK, Rodriguez-Valdes PJ, Sarao V, Mishra SK, Saatci AO, Udaondo Mirete P, Querques G, Farah ME, Lanzetta P, Arevalo JF, Kodjikian L, Chhablani J; International Ozurdex Study Group [ext. **Lupidi M**]. Safety of 6000 intravitreal dexamethasone implants. *Br J Ophthalmol.* 2019 Apr 30. pii: bjophthalmol-2019-313991. doi: 10.1136/bjophthalmol-2019-313991.
- 58) Abroug N, Ksiai I, **Lupidi M**, Nabi W, Attia S, Jelliti B, Khochtali S, Khairallah M. Swept source-OCT and swept source-OCT angiography findings in posterior microphthalmos. *Int Ophthalmol.* 2019 May 10. doi: 10.1007/s10792-019-01115-7.
- 59) Iglicki M, Zur D, Fung A, Gabrielle PH, **Lupidi M**, Santos R, Busch C, Rehak M, Cebeci Z, Charles M, Masarwa D, Schwarz S, Barak A, Loewenstein A; International Retina Group (IRG). TRActional Diabetic reTInal detachment surgery with co-adjuvant intravitreal dexamethasONE implant: the TRADITION STUDY. *Acta Diabetol.* 2019 Oct;56(10):1141-1147. doi: 10.1007/s00592-019-01357-y.
- 60) Gupta R, Pappuru RR, Fung KAT, **Lupidi M**, Kaliki S, Yannuzzi L, Freund KB, Reid K, Zur D, Iglicki M, Chhablani J. Filigree Vascular Pattern in Combined Hamartoma of Retina and Retinal Pigment Epithelium on OCT Angiography. *Ophthalmol Retina.* 2019 Oct;3(10):879-887. doi: 10.1016/j.oret.2019.04.024.
- 61) Serra R, Coscas F, Boulet JF, Cabral D, **Lupidi M**, Coscas GJ, Souied EH. Predictive Activation Biomarkers Of Treatment-Naive Asymptomatic Choroidal Neovascularization In Age-Related Macular Degeneration. *Retina.* 2019 Jun 21. doi: 10.1097/IAE.0000000000002604.
- 62) Singh SR, Fung AT, Fraser-Bell S, **Lupidi M**, Mohan S, Gabrielle PH, Zur D, Iglicki M, M López-Corell P, Gallego-Pinazo R, Farinha C, Lima LH, Mansour AM, Casella AM, Wu L, Silva R, Uwaydat SH, Govindahari V, Arevalo JF, Chhablani J. One-year outcomes of anti-vascular endothelial growth factor therapy in peripapillary choroidal

neovascularisation. Br J Ophthalmol. 2019 Aug 10. pii: bjophthalmol-2019-314542. doi: 10.1136/bjophthalmol-2019-314542.

- 63) Goud A, Singh SR, Sahoo NK, Rasheed MA, Vupparaboina KK, Ankireddy S, **Lupidi M**, Chhablani J. New Insights on Choroidal Vascularity: A Comprehensive Topographic Approach. Invest Ophthalmol Vis Sci. 2019 Aug 1;60(10):3563-3569. doi: 10.1167/iovs.18-26381.
- 64) Zur D, Iglicki M, Sala-Puigdollers A, Chhablani J, **Lupidi M**, Fraser-Bell S, Mendes TS, Chaikitmongkol V, Cebeci Z, Dollberg D, Busch C, Invernizzi A, Habot-Wilner Z, Loewenstein A; International Retina Group (IRG). Disorganization of retinal inner layers as a biomarker in patients with diabetic macular oedema treated with dexamethasone implant. Acta Ophthalmol. 2019 Aug 17. doi: 10.1111/aos.14230.
- 65) Busch C, Fraser-Bell S, Iglicki M, **Lupidi M**, Couturier A, Chaikitmongkol V, Giancipoli E, Rodríguez-Valdés PJ, Gabrielle PH, Láíns I, Santos AR, Cebeci Z, Amphornphruet A, Degenhardt V, Unterlauff JD, Cagini C, Mané-Tauty V, D'Amico Ricci G, Hindi I, Agrawal K, Chhablani J, Loewenstein A, Zur D, Rehak M; International Retina Group. Real-world outcomes of non-responding diabetic macular edema treated with continued anti-VEGF therapy versus early switch to dexamethasone implant: 2-year results. Acta Diabetol. 2019 Sep 21. doi: 10.1007/s00592-019-01416-4.
- 66) Dhurandhar DS, Singh SR, Sahoo NK, Goud A, **Lupidi M**, Chhablani J. Identifying central serous chorioretinopathy biomarkers in coexisting diabetic retinopathy: a multimodal imaging study. Br J Ophthalmol. 2019 Sep 28. pii: bjophthalmol-2019-314077. doi: 10.1136/bjophthalmol-2019-314077.
- 67) Pellegrini M, Veronese C, Bernabei F, **Lupidi M**, Cerquaglia A, Invernizzi A, Zicarelli F, Cimino L, Bolletta E, Vagge A, Ciardella AP. Choroidal Vascular Changes in Multiple Evanescent White Dot Syndrome. Ocul Immunol Inflamm. 2019 Nov 7:1-6. doi: 10.1080/09273948.2019.1678650.

- 68) **Lupidi M**, Fruttini D, Eandi CM, Nicolò M, Cabral D, Tito S, Cagini C, Piccolino FC. Chronic Neovascular Central Serous Chorioretinopathy: A Stress/Rest Optical Coherence Tomography Angiography Study. *Am J Ophthalmol*. 2020 Mar;211:63-75. doi: 10.1016/j.ajo.2019.10.033.
- 69) Singh SR, **Lupidi M**, Mishra SB, Paez-Escamilla M, Querques G, Chhablani J. Unique optical coherence tomographic features in age-related macular degeneration. *Surv Ophthalmol*. 2020 Jan 21. doi: 10.1016/j.survophthal.2020.01.001.
- 70) Singh SR, Parameswarappa DC, Govindahari V, **Lupidi M**, Chhablani J. Clinical and angiographic characterization of choroidal neovascularization in diabetic retinopathy. *Eur J Ophthalmol*. 2020 Jan 27:1120672120902027. doi: 10.1177/1120672120902027.
- 71) Cagini C, Pellegrino A, Cerquaglia A, Iaccheri B, **Lupidi M**, Fiore T. Comparison of the Effect of Diclofenac 0.1% and Nepafenac 0.1% on Aqueous Flare in Patients Undergoing Cataract Surgery: A Prospective Randomized Study. *Curr Eye Res*. 2020 Feb 4:1-5. doi: 10.1080/02713683.2020.1725061.
- 72) Busch C, Okada M, Zur D, Fraser-Bell S, Rodríguez-Valdés PJ, Cebeci Z, **Lupidi M**, Fung AT, Gabrielle PH, Giampoli E, Chaikitmongkol V, Láíns I, Santos AR, Kunavisarut P, Sala-Puigdollers A, Chhablani J, Ozimek M, Hilely A, Degenhardt V, Loewenstein A, Iglicki M, Rehak M; International Retina Group. Baseline predictors for visual acuity loss during observation in diabetic macular oedema with good baseline visual acuity. *Acta Ophthalmol*. 2020 Mar 1. doi: 10.1111/aos.14390.
- 73) **Lupidi M**, Cerquaglia A, Gujar R, Fruttini D, Cardillo Piccolino F, Fiore T, Coscas F, Coscas G, Chhablani J, Cagini C. Functional correlation between choroidal and retinal vascularity in low-grade diabetic retinopathy. *Acta Diabetol*. 2020 Mar 23. doi: 10.1007/s00592-020-01507-7.
- 74) Cabral D, Coscas F, Pereira T, Laiginhas R, Rodrigues C, François C, Nogueira V, Falcão M, Miere A, **Lupidi M**, Coscas G, Souied E. Implications Of The Morphologic Patterns Of Type 1 Macular Neovascularization On

Macular Atrophy Growth On Patients Under Anti-Vascular Endothelial Growth Factor Treatment. *Retina*. 2020 Apr 29. doi: 10.1097/IAE.0000000000002842.

- 75) Singh SR, Invernizzi A, Rasheed MA, Cagini C, Goud A, Gujar R, Pandey P, Vupparaboina KK, Cozzi M, **Lupidi M**, Chhablani J. Wide-field individual retinal layer thickness in healthy eyes. *Eur J Ophthalmol*. 2020 May 31:1120672120927664. doi: 10.1177/1120672120927664.
- 76) Cagini C, Cerquaglia A, Pellegrino A, Iannone A, **Lupidi M**, Fiore T. Effect of preoperative topical nepafenac 0.1% on inflammatory response after uncomplicated cataract surgery in healthy subjects. *Acta Ophthalmol*. 2020 Jun 18. doi: 10.1111/aos.14513.
- 77) Fallico M, Avitabile T, Castellino N, Longo A, Russo A, Bonfiglio V, Parisi F, Furino C, Panozzo G, Scordia V, Carnevali A, Bandello F, Parodi MB, Cennamo G, Cillino S, Vadalà M, Sunseri Trapani V, Cagini C, Fiore T, **Lupidi M**, Parravano M, Varano M, Giorno P, Boscia F, Giancipoli E, Eandi C, Le Mer Y, Reibaldi M. Intravitreal dexamethasone implant one month before versus concomitant with cataract surgery in patients with diabetic macular oedema: the dexcat study. *Acta Ophthalmol*. 2020 Jun 26. doi: 10.1111/aos.14516.
- 78) Singh SR, Fraser-Bell S, Dogra A, Sahoo NK, Gabrielle PH, **Lupidi M**, Al-Sheikh M, Borrelli E, Sacconi R, Querques G, Chhablani J. Optical coherence tomography angiography findings of fellow eye of proliferative macular telangiectasia type 2: Long term study. *Eur J Ophthalmol*. 2020 Jul 2:1120672120939505. doi: 10.1177/1120672120939505.
- 79) Khochtali S, Dridi T, Abroug N, Ksiaa I, **Lupidi M**, Khairallah M. Swept-Source Optical Coherence Tomography Angiography Shows Choriocapillaris Flow Reduction in Multiple Evanescent White Dot Syndrome. *J Curr Ophthalmol*. 2020 Apr 30;32(2):211-215. doi: 10.4103/JOCO.JOCO_107_20.
- 80) Cabral D, Coscas F, Pereira T, François C, Gerales C, Laiginhas R, Rodrigues C, Kashi AK, Nogueira V, Falcão M, Papoila AL, **Lupidi M**, Coscas G, Cohen SY, Souied E. Quantitative Optical Coherence Tomography Angiography

Biomarkers in a Treat-and-Extend Dosing Regimen in Neovascular Age-Related Macular Degeneration. *Transl Vis Sci Technol*. 2020 Feb 14;9(3):18. doi: 10.1167/tvst.9.3.18.

- 81) Iovino C, Mastropasqua R, **Lupidi M**, Bacherini D, Pellegrini M, Bernabei F, Borrelli E, Sacconi R, Carnevali A, D'Aloisio R, Cerquaglia A, Finocchio L, Govetto A, Erba S, Triolo G, Di Zazzo A, Forlini M, Vagge A, Giannaccare G. Intravitreal Dexamethasone Implant as a Sustained Release Drug Delivery Device for the Treatment of Ocular Diseases: A Comprehensive Review of the Literature. *Pharmaceutics*. 2020 Jul 26;12(8):E703.
- 82) Govindahari V, Fraser-Bell S, Ayachit AG, Invernizzi A, Nair U, Nair DV, **Lupidi M**, Singh SR, Rajendran A, Zur D, Gallego-Pinazo R, Marco RD, Cagini C, Cozzi M, Chhablani J. Multicolor imaging in macular telangiectasia-a comparison with fundus autofluorescence. *Graefes Arch Clin Exp Ophthalmol*. 2020 Nov;258(11):2379-2387. doi: 10.1007/s00417-020-04878-3.
- 83) Fallico M, Jackson TL, Chronopoulos A, Hattenbach LO, Longo A, Bonfiglio V, Russo A, Avitabile T, Parisi F, Romano M, Fiore T, Cagini C, **Lupidi M**, Frisina R, Motta L, Rejdak R, Nowomiejska K, Toro M, Ventre L, Reibaldi M. Factors predicting normal visual acuity following anatomically successful macular hole surgery. *Acta Ophthalmol*. 2020 Aug 24. doi: 10.1111/aos.14575.
- 84) Fung AT, Guan R, Forlani V, Li YC, Chhablani J, Maltsev DS, Zur D, Iglicki M, Couturier A, Shinjima A, Almeida AC, Busch C, **Lupidi M**, Cagini C, Rishi P, Gabrielle PH, Fraser-Bell S, Amphornphruet A, Chotcomwongse P, Chen YH, Pellegrini M; International Retina Group. Subclinical subretinal fluid detectable only by optical coherence tomography in choroidal naevi-the SON study. *Eye (Lond)*. 2020 Oct 14. doi: 10.1038/s41433-020-01206-1.
- 85) Nkrumah G, Maltsev DS, Manuel PA, Rasheed MA, Cozzi M, Ivernizzi A, **Lupidi M**, Singh SR, Chhablani J. Current Choroidal Imaging Findings in Central Serous Chorioretinopathy. *Vision (Basel)*. 2020 Oct 16;4(4):E44. doi: 10.3390/vision4040044.

- 86) Chhablani J, Cohen FB; Central Serous Chorioretinopathy International Group. Multimodal Imaging-Based Central Serous Chorioretinopathy Classification. *Ophthalmol Retina*. 2020 Nov;4(11):1043-1046. doi: 10.1016/j.oret.2020.07.026.
- 87) Singh SR, Invernizzi A, Rasheed MA, Cagini C, Goud A, Gujar R, Vupparaboina KK, Ankireddy S, Cozzi M, **Lupidi M**, Chhablani J. Wide-field choroidal vascular analysis in central serous chorioretinopathy. *Eur J Ophthalmol*. 2020 Nov 2:1120672120963456. doi: 10.1177/1120672120963456.
- 88) **Lupidi M**, Gujar R, Cerquaglia A, Chhablani J, Fruttini D, Muzi A, Corbucci R, Fiore T, Coscas F, Coscas G, Parravano M, Cagini C. OCT-Angiography as a reliable prognostic tool in laser-treated proliferative diabetic retinopathy: The RENOCTA Study. *Eur J Ophthalmol*. 2020 Nov 2:1120672120963451. doi: 10.1177/1120672120963451.
- 89) Singh SR, Iovino C, Zur D, Masarwa D, Iglicki M, Gujar R, **Lupidi M**, Maltsev DS, Bousquet E, Bencheqroun M, Amoroso F, Lima LH, Padhy SK, Govindahari V, Chandra K, Souied EH, Rodriguez FJ, Daza LA, Rios HA, Cagini C, Peiretti E, Behar-Cohen F, Chhablani J. Central serous chorioretinopathy imaging biomarkers. *Br J Ophthalmol*. 2020 Dec 7: bjophthalmol-2020-317422. doi: 10.1136/bjophthalmol-2020-317422.
- 90) Ledesma-Gil G, Essilfie J, Gupta R, Fung AT, **Lupidi M**, Pappuru RR, Nayak S, Sahoo NK, Kaliki S, Yannuzzi LA, Reid K, Lim L, Sacconi R, Dave V, Singh SR, Ayachit A, Gabrielle PH, Cai S, Lima L, Querques G, Arevalo F, Freund KB, Shields CL, Chhablani J. Presumed Natural History of Combined Hamartoma of the Retina and Retinal Pigment Epithelium (CHRRPE). *Ophthalmol Retina*. 2021 Jan 28:S2468-6530(21)00033-6. doi: 10.1016/j.oret.2021.01.011.
- 91) Fiore T, Messina M, Muzi A, **Lupidi M**, Reibaldi M, Giansanti F, Cagini C. A novel approach for scleral fixation using Carlevale lens. *Eur J Ophthalmol*. 2021 Jan 30:1120672121991358. doi: 10.1177/1120672121991358.

- 92) **Lupidi M**, Muzi A, Castellucci G, Kalra G, Piccolino FC, Chhablani J, Cagini C. The Choroidal Rupture: Current Concepts and Insights: Current and novel findings on choroidal rupture. *Surv Ophthalmol*. 2021 Feb 2:S0039-6257(21)00026-6. doi: 10.1016/j.survophthal.2021.01.014.
- 93) Rodríguez-Valdés PJ, Rehak M, Zur D, Sala-Puigdollers A, Fraser-Bell S, **Lupidi M**, Chhablani J, Cebeci Z, Láíns I, Chaikitmongkol V, Fung AT, Okada M, Unterlauff JD, Smadar L, Loewenstein A, Iglicki M, Busch C. GRAding of functional and anatomical response to DExamethasone implant in patients with Diabetic Macular Edema: GRADE-DME Study. *Sci Rep*. 2021 Feb 26;11(1):4738. doi: 10.1038/s41598-020-79288-w.
- 94) Jhingan M, Singh SR, Samanta A, Arora S, Tucci D, Amarasekera S, Cagini C, **Lupidi M**, Chhablani J. Drusen ooze: Predictor for progression of dry age-related macular degeneration. *Graefes Arch Clin Exp Ophthalmol*. 2021 Mar 12. doi: 10.1007/s00417-021-05147-7.
- 95) Dell'Omo R, Filippelli M, Virgili G, Bandello F, Querques G, Lanzetta P, Avitabile T, Viola F, Reibaldi M, Semeraro F, Quaranta L, Rizzo S, Midena E, Campagna G, Costagliola C; Eyecare in Italy during COVID-19 pandemic (EICO) study group. [**Lupidi M** et al.] Effect of COVID-19-related lockdown on ophthalmic practice in Italy: A report from 39 institutional centers. *Eur J Ophthalmol*. 2021 Mar 16:11206721211002442. doi: 10.1177/11206721211002442.
- 96) Romano F, Parrulli S, Battaglia Parodi M, **Lupidi M**, Cereda M, Staurengi G, Invernizzi A. Optical coherence tomography features of the repair tissue following RPE tear and their correlation with visual outcomes. *Sci Rep*. 2021 Mar 16;11(1):5962. doi: 10.1038/s41598-021-85270-x.
- 97) Iovino C, Peiretti E, Tatti F, Querques G, Borrelli E, Sacconi R, Chhablani J, Agrawal H, Boon CJF, van Dijk EHC, Cennamo G, **Lupidi M**, Muzi A, Di Iorio V, Iglicki M, Smadar L, Loewenstein A, Zur D. Photodynamic therapy as a treatment option for peripapillary pachychoroid syndrome: a pilot study. *Eye (Lond)*. 2021 Apr 6. doi: 10.1038/s41433-021-01515-z.

- 98) Biscetti L, **Lupidi M**, Luchetti E, Eusebi P, Gujar R, Vergaro A, Cagini C, Parnetti L. Novel noninvasive biomarkers of prodromal Alzheimer disease: The role of optical coherence tomography and optical coherence tomography-angiography. *Eur J Neurol*. 2021 Jul;28(7):2185-2191. doi: 10.1111/ene.14871.
- 99) Arora S, Surakiatchanukul T, Arora T, Errera MH, Agrawal H, **Lupidi M**, Chhablani J. Retinal toxicities of systemic anticancer drugs. *Surv Ophthalmol*. 2022 Jan-Feb;67(1):97-148. doi: 10.1016/j.survophthal.2021.05.007.
- 100) Goud A, Sahoo NK, Rasheed MA, Singh SR, Ankireddy S, Vupparaboina KK, **Lupidi M**, Chhablani J. Water-Drinking Test in Central Serous Chorioretinopathy. *J Curr Ophthalmol*. 2021 Mar 26;33(1):62-67. doi: 10.4103/JOCO.JOCO_225_20.
- 101) Arora S, Surakiatchanukul T, Arora T, Cagini C, **Lupidi M**, Chhablani J. Sildenafil in ophthalmology: An update. *Surv Ophthalmol*. 2021 Jun 25:S0039-6257(21)00141-7. doi: 10.1016/j.survophthal.2021.06.004.
- 102) Samanta A, Jhingan M, Arora S, Singh S, Tucci D, Cagini C, **Lupidi M**, Chhablani J. Intraretinal, sub-retinal, and sub-retinal pigmented epithelium fluid in non-exudative age-related macular degeneration: follow-up with OCT imaging. *Eur J Ophthalmol*. 2021 Aug 2:11206721211036289. doi: 10.1177/11206721211036289.
- 103) Fiore T, Messina M, Muzi A, Tosi G, **Lupidi M**, Casini G, Marruso V, Cagini C. Comparison of two different scleral fixation techniques of posterior chamber Carlevalle lens. *Medicine (Baltimore)*. 2021 Aug 13;100(32):e26728. doi: 10.1097/MD.00000000000026728.
- 104) **Lupidi M**, Schiavon S, Cerquaglia A, Fruttini D, Gujar R, Muzi A, Fiore T, Reibaldi M, Chhablani J, Cagini C. Real-world outcomes of anti-VEGF therapy in treatment-naïve neovascular age-related macular degeneration diagnosed on OCT angiography: the REVEAL study. *Acta Ophthalmol*. 2021 Aug 18. doi: 10.1111/aos.15005.
- 105) Amarasekera S, Samanta A, Jhingan M, Arora S, Singh S, Tucci D, **Lupidi M**, Chhablani J; Age Related Macular Degeneration study group. Optical coherence tomography predictors of progression of non-exudative

age-related macular degeneration to advanced atrophic and exudative disease. Graefes Arch Clin Exp Ophthalmol. 2022 Mar;260(3):737-746. doi: 10.1007/s00417-021-05419-2.

- 106) Kumar Sahoo N, **Lupidi M**, Goud A, Gangakhedkar S, Cardillo Piccolino F, Chhablani J. One-year outcome of cystoid macular degeneration in central serous chorioretinopathy. Eur J Ophthalmol. 2021 Oct 7;11206721211046497. doi: 10.1177/11206721211046497.
- 107) Chhablani J, Behar-Cohen F; Central Serous Chorioretinopathy International Group. Validation of central serous chorioretinopathy multimodal imaging-based classification system. Graefes Arch Clin Exp Ophthalmol. 2021 Oct 20. doi: 10.1007/s00417-021-05452-1.
- 108) Cagini C, Muzi A, Castellucci G, Ragna G, **Lupidi M**, Alabed HBR, Pellegrino RM. Kinetics of hydrocortisone sodium phosphate penetration into the human aqueous humor after topical application. Int J Clin Pract. 2021 Dec;75(12):e14987. doi: 10.1111/ijcp.14987.
- 109) Cagini C, Di Lascio G, Torroni G, Mariniello M, Meschini G, **Lupidi M**, Messina M. Dry eye and inflammation of the ocular surface after cataract surgery: effectiveness of a tear film substitute based on trehalose/hyaluronic acid vs hyaluronic acid to resolve signs and symptoms. J Cataract Refract Surg. 2021 Nov 1;47(11):1430-1435. doi: 10.1097/j.jcrs.0000000000000652.
- 110) Arora S, Maltsev DS, Singh Randhir S, Sahoo NK, Jhingan M, Parmeshwarappa D, Arora T, Kulikov A, Iovino C, Zur D, Fainberg G, Ibrahim MN, Tatti F, Gujar R, Venkatesh R, Reddy N, Snehith R, Peiretti E, **Lupidi M**, Chhablani J. One year outcome and predictors of treatment outcome in central serous chorioretinopathy: Multimodal imaging based analysis. Eur J Ophthalmol. 2021 Nov 6;11206721211055018. doi: 10.1177/11206721211055018.
- 111) Muftoglu IK, Kalra G, Rasheed MA, Cagini C, Gujar R, Vupparaboina KK, Singh SR, **Lupidi M**, Chhablani J. Wide-field optical coherence tomography imaging in diabetic retinopathy. Eur J Ophthalmol. 2021 Nov 6;11206721211054972. doi: 10.1177/11206721211054972.

- 112) Kalra G, Zarranz-Ventura J, Chahal R, Bernal-Morales C, **Lupidi M**, Chhablani J. Optical coherence tomography (OCT) angiolytics: a review of OCT angiography quantitative biomarkers. *Surv Ophthalmol*. 2021 Nov 5:S0039-6257(21)00193-4. doi: 10.1016/j.survophthal.2021.11.002.
- 113) Bonfiglio V, Ortisi E, Nebbioso M, Reibaldi M, **Lupidi M**, Russo A, Fallico M, Scollo D, Macchi I, Pizzo A, Panebianco R, Patanè C, Vadalà M, Toro MD, Rejdak R, Nowomiejska K, Avitabile T, Longo A. Optical Coherence Tomography Angiography Evaluation Of Peripapillary Microvascular Changes After Rhegmatogenous Retinal Detachment Repair. *Retina*. 2021 Dec 1;41(12):2540-2548. doi: 10.1097/IAE.0000000000003253.
- 114) Gujar R, Muzi A, Cagini C, Mariotti C, Piccolino FC, Chhablani J, **Lupidi M**. In-vivo visualization of the photoreceptors using Spectralis High Magnification Module imaging in central serous chorioretinopathy. *Am J Ophthalmol Case Rep*. 2021 Dec 31;25:101249. doi: 10.1016/j.ajoc.2021.101249.
- 115) Iglicki M, Busch C, Lanzetta P, Sarao V, Veritti D, Rassu N, **Lupidi M**, Cebeci Z, Fraser-Bell S, Bernal-Morales C, Sala-Puigdollers A, Zarranz-Ventura J, Gallego-Pinazo R, Maiti A, D'Amico Ricci G, Udaondo P, Loewenstein A, Chhablani J, Zur D. Vitrectomized vs non-vitrectomized eyes in DEX implant treatment for DMO- Is there any difference? the VITDEX study. *Eye (Lond)*. 2022 Jan 18. doi: 10.1038/s41433-022-01931-9.
- 116) Cerquaglia A, **Lupidi M**, Chhablani J, Gujar R, Iaccheri B, Fiore T, Fruttini D, Ramundo A, Vupparaboina KK, Castellani L, Simonetti E, De Carolis L, Tiacci E, Falini B, Cagini C. Choroidal vasculature analysis in MEK inhibitor-associated retinopathy. *Eur J Ophthalmol*. 2022 Nov;32(6):3564-3573. doi: 10.1177/11206721221081471. Epub 2022 Feb 23.
- 117) Lebrize S, Arnould L, Bourredjem A, Busch C, Rehak M, Massin P, Barbosa-Breda J, **Lupidi M**, Mariotti C, Hamza M, Grise-Dulac A, Gabrielle PH, Baillif S, Creuzot-Garcher C. Intraocular Pressure Changes After Intravitreal Fluocinolone Acetonide Implant: Results from Four European Countries. *Ophthalmol Ther*. 2022 Jun;11(3):1217-1229. doi: 10.1007/s40123-022-00504-z. Epub 2022 Apr 15.

- 118) Parravano M, Eandi CM, Figus M, **Lupidi M**, Menchini F, Nicolo M, Parisi V, Toto L, Viola F, Vujosevic S, Querques G. Effects of circadian rhythm disruption on retinal physiopathology: Considerations from a consensus of experts. *Eur J Ophthalmol*. 2022 Sep;32(5):2489-2493. doi: 10.1177/11206721221106149. Epub 2022 Jun 3.
- 119) Piccolino FC, Fruttini D, Eandi C, Nicolò M, Mariotti C, Tito S, **Lupidi M**. Vigorous Physical Activity as a Risk Factor for Central Serous Chorioretinopathy. *Am J Ophthalmol*. 2022 Aug 7;244:30-37. doi: 10.1016/j.ajo.2022.08.002. Epub ahead of print.
- 120) Chaikitmongkol V, Ozimek M, Srisomboon T, Patikulsila D, Fraser-Bell S, Chhablani J, Choovuthayakorn J, Watanachai N, Kunavisarut P, Rodríguez-Valdés PJ, Lozano-Rechy D, **Lupidi M**, Al-Sheikh M, Fung AT, Busch C, Mehta H, Gabrielle PH, Zur D, Ramon D, Sangkaew A, Ingviya T, Amphornprut A, Cebeci Z, Couturier A, Mendes TS, Giampoli E, Iglicki M, Invernizzi A, Lains I, Rehak M, Sala-Puigdollers A, Okada M, Loewenstein A, Bressler NM. Polypoidal Choroidal Vasculopathy Based on Non-ICGA Criteria in White Patients With Neovascular Age-Related Macular Degeneration. *Am J Ophthalmol*. 2022 Aug 8;244:58-67. doi: 10.1016/j.ajo.2022.07.024. Epub ahead of print.
- 121) Fiore T, **Lupidi M**, Cerquaglia A, Giansanti F, Reibaldi M, Iaccheri B, Tucci D, Messina M, Cagini C. Primary small gauge pars plana vitrectomy and silicone oil endotamponade for endophthalmitis after cataract surgery: Clinical and OCT findings. *Eur J Ophthalmol*. 2022 Sep 28;11206721221129659. doi: 10.1177/11206721221129659. Epub ahead of print.
- 122) Cagini C, Costarelli D, Gujar R, **Lupidi M**, Luttly GA, Seracini M, Vinti G. Improvement of retinal OCT angiograms by Sampling Kantorovich algorithm in the assessment of retinal and choroidal perfusion. *Applied Mathematics and Computation*. 2022 Volume 427, 127-152. doi: 10.1016/j.amc.2022.127152.
- 123) Lo Faro AF, Tini A, Bambagiotti G, Pirani F, Faragalli A, Carle F, Pacella E, Ceka A, Moretti M, Gottardi M, Lassandro NV, Nicolai M, **Lupidi M**, Mariotti C, Busardò FP, Carlier J. Quantification of Carbonic Anhydrase

Inhibitors and Metabolites in Urine and Hair of Patients and Their Relatives. *Biology (Basel)*. 2022 Sep 21;11(10):1379. doi: 10.3390/biology11101379.

- 124) Gujar R, Cagini C, Fruttini D, Corbucci R, Rasheed MA, Vupparaboina KK, Mariotti C, Chhablani J, **Lupidi M**. Choroidal vascularity profile in diabetic eyes using wide field optical coherence tomography. *Eur J Ophthalmol*. 2022 Dec 1;11206721221143161. doi: 10.1177/11206721221143161.
- 125) Sahoo NK, Ong J, Selvam A, Avdalimov M, Gujar R, **Lupidi M**, Zur D, Chhablani J. Ten-year follow-up and sequential evaluation of multifocal retinal pigment epithelium abnormalities in central serous chorioretinopathy. *Graefes Arch Clin Exp Ophthalmol*. 2023 Feb 4. doi: 10.1007/s00417-023-05985-7.
- 126) Rispoli M, Cennamo G, Antonio LD, **Lupidi M**, Parravano M, Pellegrini M, Veritti D, Vujosevic S, Savastano MC. Practical guidance for imaging biomarkers in exudative age-related macular degeneration. *Surv Ophthalmol*. 2023 Feb 26:S0039-6257(23)00039-5. doi: 10.1016/j.survophthal.2023.02.004.
- 127) Caplash S, Surakiatchanukul T, Arora S, Maltsev DS, Singh SR, Sahoo NK, Parameshwarappa D, Kulikov AN, Iovino C, Tatti F, Gujar R, Venkatesh R, Reddy NG, Snehith R, Peiretti E, **Lupidi M**, Chhablani J. Multimodal Imaging Based Predictors for the Development of Choroidal Neovascularization in Patients with Central Serous Chorioretinopathy. *J Clin Med*. 2023 Mar 6;12(5):2069. doi: 10.3390/jcm12052069.
- 128) Midena E, Toto L, Frizziero L, Covello G, Torresin T, Midena G, Danieli L, Pilotto E, Figus M, Mariotti C, **Lupidi M**. Validation of an Automated Artificial Intelligence Algorithm for the Quantification of Major OCT Parameters in Diabetic Macular Edema. *J Clin Med*. 2023 Mar 9;12(6):2134. doi: 10.3390/jcm12062134.
- 129) **Lupidi M**, Mangoni L, Centini C, Pompucci G, Lanzafame L, Danieli L, Fruttini D, Peiretti E, Chhablani J, Mariotti C. Quantitative and Qualitative Assessments of Retinal Structure with Variable A-Scan Rate Spectralis OCT: Insights into IPL Multilaminarity. *J Clin Med*. 2023 Apr 1;12(7):2637. doi: 10.3390/jcm12072637.

- 130) Piccolino FC, Fruttini D, Eandi C, Nicolò M, Mariotti C, Tito S, **Lupidi M**. Reply to Comment on: Vigorous Physical Activity as a Risk factor for Central Serous Chorioretinopathy. *Am J Ophthalmol*. 2023 May;249:189-190. doi: 10.1016/j.ajo.2022.12.025. Epub 2022 Dec 29.
- 131) Cardillo Piccolino F, Fruttini D, Eandi C, Nicolò M, Mariotti C, Tito S, **Lupidi M**. Reply to Comment on "Vigorous Physical Activity as a Risk factor for Central Serous Chorioretinopathy". *Am J Ophthalmol*. 2023 May;249:185-186. doi: 10.1016/j.ajo.2023.02.001. Epub 2023 Feb 14.
- 132) **Lupidi M**, Danieli L, Fruttini D, Nicolai M, Lassandro N, Chhablani J, Mariotti C. Artificial intelligence in diabetic retinopathy screening: clinical assessment using handheld fundus camera in a real-life setting. *Acta Diabetol*. 2023 May 8:1–6. doi: 10.1007/s00592-023-02104-0. Epub ahead of print.
- 133) Mariotti C, Mangoni L, Iorio S, Lombardo V, Fruttini D, Rizzo C, Chhablani J, Midena E, **Lupidi M**. Novel Artificial Intelligence-Based Assessment of Imaging Biomarkers in Full-Thickness Macular Holes: Preliminary Data from a Pivotal Trial. *J Clin Med*. 2024 Jan 22;13(2):628. doi: 10.3390/jcm13020628. PMID: 38276134; PMCID: PMC10816123.
- 134) **Lupidi M**, Centini C, Castellucci G, Nicolai M, Lassandro N, Cagini C, Rizzo C, Chhablani J, Mariotti C. New insights on circumscribed choroidal hemangioma: "bench to bedside". *Graefes Arch Clin Exp Ophthalmol*. 2024 Apr;262(4):1093-1110. doi: 10.1007/s00417-023-06179-x. Epub 2023 Jul 28. PMID: 37505277; PMCID: PMC10995022.
- 135) Sahoo NK, Ong J, Selvam A, Brown R, Avdalimov M, Kulkarni A, Hansraj S, Gujar R, **Lupidi M**, Zur D, Chhablani J. Gender differences in central serous chorioretinopathy based on the new multimodal imaging classification. *Eye (Lond)*. 2024 Apr;38(5):964-967. doi: 10.1038/s41433-023-02812-5. Epub 2023 Nov 4. PMID: 37925559; PMCID: PMC10966035.

- 136) Samanta A, Arora S, Jhingan M, Singh S, Amarasekera S, Tucci D, Cagini C, **Lupidi M**, Chhablani J. Bilateral evolution of OCT biomarkers in dry AMD: Long-term follow up study. *Eur J Ophthalmol*. 2024 May;34(3):683-690. doi: 10.1177/11206721231204383. Epub 2023 Oct 3. PMID: 37787166.
- 137) Serra R, Coscas F, Boulet JF, Cabral D, Tran THC, Pinna A, **Lupidi M**, Coscas G; Fovea study group. Optical coherence tomography angiography macular biomarkers of peripheral retinal ischemia in diabetic macular edema: secondary endpoints from the clinical study "FOVEA". *Graefes Arch Clin Exp Ophthalmol*. 2024 Jun;262(6):1777-1783. doi: 10.1007/s00417-024-06372-6. Epub 2024 Jan 20. PMID: 38244084; PMCID: PMC11106091.
- 138) Serino F, Franco FGS, Bacherini D, **Lupidi M**, Gallio S, Esposito C, Virgili G, Mariotti C, Giansanti F. Role of Vitreous Detachment in Epiretinal Membrane Peeling: A Multimodal Imaging and Microperimetry Study. *J Clin Med*. 2024 Jun 18;13(12):3565. doi: 10.3390/jcm13123565. PMID: 38930094; PMCID: PMC11204599.
- 139) Parravano M, Cennamo G, Di Antonio L, Grassi MO, **Lupidi M**, Rispoli M, Savastano MC, Veritti D, Vujosevic S. Multimodal imaging in diabetic retinopathy and macular edema: An update about biomarkers. *Surv Ophthalmol*. 2024 Jun 26:S0039-6257(24)00075-4. doi: 10.1016/j.survophthal.2024.06.006. Epub ahead of print. PMID: 38942124.
- 140) Nicolai M, Franceschi A, De Turris S, Rosati A, Carpenè MJ, Danieli L, Lassandro NV, Pelliccioni P, **Lupidi M**, Mariotti C. Correlation between retinal sensitivity and retinal vascular perfusion after idiopathic epiretinal membrane peeling. *Eur J Ophthalmol*. 2024 Jul;34(4):1228-1238. doi: 10.1177/11206721231212823. Epub 2023 Nov 5. PMID: 37926976.
- 141) Vujosevic S, **Lupidi M (Corr. Author)**, Donati S, Astarita C, Gallinaro V, Pilotto E. Role of inflammation in diabetic macular edema and neovascular age-related macular degeneration. *Surv Ophthalmol*. 2024 Jul 18:S0039-6257(24)00080-8. doi: 10.1016/j.survophthal.2024.07.006. Epub ahead of print. PMID: 39029747.

- 142) Borrelli E, Boscia G, Gelormini F, Ricardi F, Ghilardi A, Marolo P, Parisi G, Fallico M, **Lupidi M**, Mariotti C, Bandello F, Sadda S, Reibaldi M. Macular thickness and visual acuity are characterized by a quadratic nonlinear relation in previously treated neovascular AMD eyes. Eur J Ophthalmol. 2024 Aug 2;11206721241265998. doi: 10.1177/11206721241265998. Epub ahead of print. PMID: 39094557.
- 143) Covello G, Maglionico MN, Figus M, Busoni C, Sartini MS, **Lupidi M**, Posarelli C. Evaluation of Anatomical and Tomographic Biomarkers as Predictive Visual Acuity Factors in Eyes with Retinal Vein Occlusion Treated with Dexamethasone Implant. J Clin Med. 2024 Aug 2;13(15):4533. doi: 10.3390/jcm13154533. PMID: 39124798; PMCID: PMC11313662.
- 144) Fallico M, Caselgrandi P, Marolo P, Parisi G, Borrelli E, Ricardi F, Gelormini F, Ceroni L, Reibaldi M; SMALL Study Group. Vitrectomy in Small idiopathic MACuLar hoLe (SMALL) study: conventional internal limiting membrane peeling versus inverted flap. Eye (Lond). 2024 Aug 24. doi: 10.1038/s41433-024-03301-z. Epub ahead of print. PMID: 39181967.

PUBLICATIONS IN NATIONAL PEER-REVIEWED JOURNALS

- 1) Cagini C, Piccinelli F, Tosi G, Bartolini A, Riccitelli F, **Lupidi M**, Garritano A, Pieri A. Studio preliminare sulla penetrazione di antibiotici in camera anteriore dopo somministrazione topica. VISCOCHIRURGIA. Anno XXVII – N.1/2012.
- 2) **Lupidi M**, Danieli L, Fruttini D, Nicolai M, Lassandro N, Viti F, Mariotti C. Attualità nello screening della retinopatia diabetica: studio pilota con algoritmo di intelligenza artificiale. OFTALMOLOGIA DOMANI.it. N. 2.3. Settembre – Dicembre 2022.

ORGANIZATION OF INTERNATIONAL SCIENTIFIC EVENTS

CO-ORGANIZER

- 1) Instructional Course. Optical Coherence Tomography Angiography. Co-organizer: Coscas G, Lupidi M, Coscas F, Soubrane G. XV EURETINA.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.
- 6) Instructional Course. Innovative Technologies & State of the Art on Retinal Imaging. Co-organizers: Dolz-Marco R, Yzer S, Lupidi M, Keane P, Munk M, Mrejen S. XIX EURETINA. Paris, 5 - 8 September 2019.

SCIENTIFIC SECRETARIAT OF NATIONAL OR INTERNATIONAL MEETINGS

- 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.
- 8) "Società Tosco-Umbro-Emiliano-Marchigiana di Oftalmologia", Annual meeting, 28-29 September 2018, Perugia, Italy.

NATIONAL LECTURES AS INVITED SPEAKER

- 1) **Lupidi M**, Cagini C. La Correzione Chirurgica della Presbiopia. X Corso SOU (Società Oftalmologi Universitari). Pescara, 5-7 Settembre 2014. **[presenting author]**

- 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]**
- 5) **Lupidi M**, Cagini C, Niccolò M, Cardillo Piccolino F, Coscas G. Angio-OCT nelle occlusioni venose retiniche. MACULA IN LIGURIA 2017. Genova, 27 Gennaio 2017. **[presenting author]**
- 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]**
- 11) **Lupidi M**. Clinical cases of RVO. All eyes on Retina. Rome, 6 - 7 July 2017. **[presenting author]**

- 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]**
- 13) **Lupidi M**, Cagini C, Fiore T, Cardillo Piccolino F, Coscas G. Diabetic Choroidopathy: a novel approach to an old story. OCCHIO AL DIABETE, Senigallia (AN), 17 November 2017. **[presenting author]**
- 14) **Lupidi M**, Cagini C, Coscas F, Fiore T, Coscas G. Retino-coroidopatia diabetica: analisi morfofunzionale automatizzata. 97° Congresso Nazionale SOI, Roma, 30 November 2017. **[presenting author]**
- 15) **Lupidi M**, Cagini C, Coscas G, Fiore T, Cardillo Piccolino F. Label-free imaging nella retinoaptia diabetica: un nuovo paradigma diagnostico. 97° Congresso Nazionale SOI, Roma, 2 December 2017. **[presenting author]**
- 16) **Lupidi M**, Cagini C, Cardillo Piccolino F, Coscas G. La coroide nei pazienti con retinopatia diabetica. MACULA IN LIGURIA 2018, Genova, 26 Gennaio 2018. **[presenting author]**
- 17) **Lupidi M**. Workshop on RVO. All eyes on Retina. Venezia, 9-10 Marzo 2018. **[presenting author]**
- 18) **Lupidi M**. Clinical cases of RVO. All eyes on Retina. Venezia, 9-10 Marzo 2018. **[presenting author]**
- 19) **Lupidi M**, Cagini C, Cardillo Piccolino F, Coscas G. Angiografia-OCT: trionfo nei neovasi. Retina 2018. Roma, 16-17 Marzo 2018. **[presenting author]**
- 20) **Lupidi M**, Coscas G, Felice Cardillo Piccolino, Cagini C. Ultra-high density cross-sectional OCT-Angiography in neovascular macular diseases. SIR 2018. Venezia, 22 – 23 Marzo 2018. **[presenting author]**
- 21) **Lupidi M**. Workshop on DME. All eyes on Retina. Florence, 24 - 25 May 2018. **[presenting author]**

- 22) **Lupidi M**, Cagini C. Pianificazione appropriata e l'esperienza di un centro. XIX GIVRE. Florence, 7 - 9 June 2018.
[presenting author]
- 23) **Lupidi M**, Cagini C. The role of aflibercept in the current management of DME. XIX GIVRE. Florence, 7 - 9 June 2018. **[presenting author]**
- 24) **Lupidi M**. HD OCT-A: Un Nuovo Paradigma Diagnostico. STUEMO, Perugia, 28 – 29 September 2018.
[presenting author]
- 25) **Lupidi M**. AMD Atrofica. ANGIOGRAFIA OCT NEI BORGHI ITALIANI, Agnone, 6 October 2018. **[presenting author]**
- 26) **Lupidi M**. Shall we stay or shall we switch? Desametasone intravitreale: verso nuove frontiere in DME. Matera, 19 - 20 October 2018. **[presenting author]**
- 27) **Lupidi M**, Cagini C, Coscas G, Fiore T, Cardillo Piccolino F. Simposio Fondazione per la Macula Onlus. Hybrid Imaging. 98° Congresso Nazionale SOI, Roma, 30 November 2018. **[presenting author]**
- 28) **Lupidi M**. Gestione dell'edema maculare diabetico con desametasone intravitreale - Raccomandazioni degli esperti - Discussione interattiva. La gestione dell'early-switch. 98° Congresso Nazionale SOI, Roma, 30 November 2018. **[presenting author]**
- 29) **Lupidi M**. Gestione dell'edema maculare diabetico con desametasone intravitreale - Raccomandazioni degli esperti - Discussione interattiva. Il burden di trattamento. 98° Congresso Nazionale SOI, Roma, 30 November 2018. **[presenting author]**
- 30) **Lupidi M**, Cagini C, Cardillo Piccolino F, Coscas G. Trusting the RPE. MACULA IN LIGURIA 2019, Genova, 25 January 2019. **[presenting author]**

- 31) **Lupidi M**, Cagini C, Cardillo Piccolino F, Coscas G. OCT-Angiography in Diabetic Retinopathy. FOCUS ON RETINOPATIA DIABETICA 2019, Bari, 22 February 2019. **[presenting author]**
- 32) **Lupidi M**, Coscas G, Felice Cardillo Piccolino, Cagini C. Emodinamica delle neovascolarizzazioni coroideali secondarie a corioretinopatia sierosa centrale cronica. SOCIETA' ITALIANA RETINA (SIR) 2019. Venezia, 7 – 8 Marzo 2019. **[presenting author]**
- 33) **Lupidi M**, Coscas G, Felice Cardillo Piccolino, Cagini C. Shall we stay or shall we switch? SOCIETA' ITALIANA RETINA (SIR) 2019. Venezia, 7 – 8 Marzo 2019. **[presenting author]**
- 34) **Lupidi M**, Cagini C, Cardillo Piccolino F, Coscas G. Stadiazione delle CNV con OCTA. Retina 2019. Roma, 22-23 Marzo 2019. **[presenting author]**
- 35) **Lupidi M**. AMD Module. Novartis Masterclass in Retinal Diseases. Perugia, 26-27 Marzo 2019. **[presenting author]**
- 36) **Lupidi M**. Diabetic retinopathy module. Novartis Masterclass in Retinal Diseases. Perugia, 26-27 Marzo 2019. **[presenting author]**
- 37) **Lupidi M**. Workshop on AMD. All eyes on Retina. Venezia, 29 - 30 March 2019. **[presenting author]**
- 38) **Lupidi M**. Raising the bar of efficacy in DME. Gruppo Italiano Vitreo-Retina, GIVRE. Roma, 4 - 6 April 2019. **[presenting author]**
- 39) **Lupidi M**. Ruolo dell'inflammation nell'edema maculare diabetico. 53° Congresso SOM, Società Oftalmologica Meridionale. Ortona, 30 Maggio - 1 Giugno 2019. **[presenting author]**
- 40) **Lupidi M**. Il ruolo dell'OCT nella gestione del paziente con edema maculare diabetico. Allargare la prospettiva per il paziente con DME. Catania, 22 -23 Giugno 2019. **[presenting author]**

- 41) **Lupidi M.** Valutazione morfofunzionale non invasiva delle neovascolarizzazioni retiniche in corso di terapia laser. STUEMO, Ferrara, 20 – 21 September 2019. **[presenting author]**
- 42) **Lupidi M.** Ruolo dell'OCTA nell'imaging multimodale. ANGIOGRAFIA OCT NEI BORGHETTI ITALIANI. Montalcino, 5 October 2019. **[presenting author]**
- 43) **Lupidi M.** OCT ed OCT-Angiography nella Corioretinopatia Serosa Centrale. XIX Congresso SOC, Società Oftalmologica Calabrese. Corigliano-Rossano, 25-26 October 2019. **[presenting author]**
- 44) **Lupidi M.** Desametasone a lento rilascio: quando lo switch? Cataratta Macula Real World. Roma, 8th November 2019. **[presenting author]**
- 45) **Lupidi M.** Occlusioni Venose Retiniche: Angiografia OCT Versus Flurangiografia. Retina Oggi. Bari, 29th November 2019. **[presenting author]**
- 46) **Lupidi M,** Cagini C, Cardillo Piccolino F, Coscas G. Come l'imaging sta cambiando la gestione delle infiammazioni oculari. MACULA IN LIGURIA 2020, Genova, 17 January 2020. **[presenting author]**
- 47) **Lupidi M,** Cardillo Piccolino F. New Insight in the pathogenesis of CSC. MACULA IN LIGURIA 2020, Genova, 17 January 2020. **[presenting author]**
- 48) **Lupidi M,** Cagini C. OCT-Angiography in the follow-up and treatment of Diabetic Retinopathy. Retina 2020: New Trends. Treviso, 24-25 January 2020. **[presenting author]**
- 49) **Lupidi M.** "The Good, the Bad and the Ugly" – The Role of OCT in different retinal diseases. Perugia Retinal Webinars. Perugia, 4 April 2020. **[presenting author]**
- 50) **Lupidi M.** OCT nella diagnosi delle patologie retiniche. Optha-Academy. Webinar, 16 April 2020. **[presenting author]**

- 51) **Lupidi M.** Workshop on AMD. All eyes on Retina. Webinar, 16 July 2020. **[presenting author]**
- 52) **Lupidi M.** L'innovazione al servizio dell'oftalmologia: focus sulla retina. Eyennovation. Webinar, 13-31 July 2020. **[presenting author]**
- 53) **Lupidi M.** OCT-A e marcatori di trattamento. Retina 1.1. Webinar, 4 September 2020. **[presenting author]**
- 54) **Lupidi M.** L'infiammazione come scelta del trattamento: il razionale di DEX-I nell'EMD. Retina 1.1. Webinar, 4 September 2020. **[presenting author]**
- 55) **Lupidi M.** Quanto ci può dire un Angio-OCT oggi. Congresso annuale STUEMO. Webinar, 24 September 2020. **[presenting author]**
- 56) **Lupidi M.** Fotocoagulazione panretinica nella PDR: luci e ombre. MACULA IN LIGURIA 2021, Virtual Meeting, 22 January 2021. **[presenting author]**
- 57) **Lupidi M.** OCT-A nella Retinopatia Diabetica. OCT-A: dalla ricerca alla pratica clinica. ALFA-LAB WEB. Webinar, 21 May 2021. **[presenting author]**
- 58) **Lupidi M.** Ruolo dell'infiammazione nell'edema maculare diabetico: razionale dell'impianto di desametasone intravitreale. GIVRE. Webinar, 11 June 2021. **[presenting author]**
- 59) **Lupidi M.** Early Vs Late switch to Steroids in DME. Around the Table – parlando di DME. Catania, 09 July 2021. **[presenting author]**
- 60) **Lupidi M.** La risposta coroideale vascolare alla ipertensione episodica nella corioretinopatia sierosa centrale. SOCIETA' ITALIANA RETINA (SIR) 2021. Venezia, 1 -2 Luglio 2021. **[presenting author]**

- 61) **Lupidi M.** Multimodal Imaging nelle Teleangectasie. Retina 2.0. Webinar, 17 – 18 September 2021. **[presenting author]**
- 62) **Lupidi M.** Ipertono dopo iniezione intravitreale: acuto vs cronico. STUEMO, Pisa, 24 – 25 September 2021. **[presenting author]**
- 63) **Lupidi M.** AMD: aderenza alla terapia e shift con nuovi anti-VEGF nella real life. XII Congresso AIMO. Virtual, 2 October 2021. **[presenting author]**
- 64) **Lupidi M.** Ottimizzare il trattamento: Il monitoraggio del paziente nei primi mesi di terapia con anti-VEGF. EAGLE Interactive Virtual Meeting. Virtual, 5 October 2021. **[presenting author]**
- 65) **Lupidi M.** Biomarkers in wAMD: letteratura ed esperienze cliniche. RISING. Virtual, 16 October 2021. **[presenting author]**
- 66) **Lupidi M.** Angiografia-OCT e Wide-Field Imaging nelle occlusioni venose retiniche. RETINAPOLI 2021. Napoli, 14-15 October 2021. **[presenting author]**
- 67) **Lupidi M.** Novel noninvasive biomarkers of prodromal Alzheimer disease: The role of optical coherence tomography and optical coherence tomography–angiography. MACULA IN LIGURIA 2022, Virtual Meeting, 21 January 2022. **[presenting author]**
- 68) **Lupidi M.** I biomarkers infiammatori all'OCT nei pazienti con DME. SOCIETÀ ITALIANA DI SCIENZE OFTALMOLOGICHE (SISO) 2022, Roma, 19-21 May 2022. **[presenting author]**
- 69) **Lupidi M.** Imaging wide-field nella gestione delle patologie maculari. SOCIETÀ ITALIANA DI SCIENZE OFTALMOLOGICHE (SISO) 2022, Roma, 19-21 May 2022. **[presenting author]**

- 70) **Lupidi M.** Casi clinici in retina medica. SOCIETÀ ITALIANA DI SCIENZE OFTALMOLOGICHE (SISO) 2022, Roma, 19-21 May 2022. **[presenting author]**
- 71) **Lupidi M.** Imaging insight on potential COVID-19 related retinal damage. SOCIETÀ ITALIANA DI SCIENZE OFTALMOLOGICHE (SISO) 2022, Roma, 19-21 May 2022. **[presenting author]**
- 72) **Lupidi M.** Morpho-functional assessment of photoreceptors integrity in Chronic-CSCR. SOCIETÀ ITALIANA DI SCIENZE OFTALMOLOGICHE (SISO) 2022, Roma, 19-21 May 2022. **[presenting author]**
- 73) **Lupidi M.** Artefatti in angiografia OCT. SOCIETÀ ITALIANA DI SCIENZE OFTALMOLOGICHE (SISO) 2022, Roma, 19-21 May 2022. **[presenting author]**
- 74) **Lupidi M.** New multimodal imaging insights in inflammatory macular neovascularizations. SOCIETÀ ITALIANA DI SCIENZE OFTALMOLOGICHE (SISO) 2022, Roma, 19-21 May 2022. **[presenting author]**
- 75) **Lupidi M.** Stato dell'arte e nuove prospettive nel trattamento delle maculopatie essudative. Attualità e prospettive in oftalmologia. Alghero, 27 - 28 May 2022. **[presenting author]**
- 76) **Lupidi M.** L'imaging della CRSC. Gruppo Italiano Vitreo-Retina, GIVRE. Rimini, 3 - 4 June 2022. **[presenting author]**
- 77) **Lupidi M.** Nuovi target nel trattamento delle patologie retiniche. Gruppo Italiano Vitreo-Retina, GIVRE. Rimini, 3 - 4 June 2022. **[presenting author]**
- 78) **Lupidi M.** Angio-OCT nella CNV miopica. Gruppo Italiano Vitreo-Retina, GIVRE. Rimini, 3 - 4 June 2022. **[presenting author]**
- 79) **Lupidi M.** Risoluzione del network vascolare. Retvolution. Milano, 2 July 2022. **[presenting author]**

- 80) **Lupidi M.** Gestione e trattamento delle occlusioni venose. Retina 3.0. Roma, 16 – 17 September 2022.
[presenting author]
- 81) **Lupidi M.** Infiammazione: aspetti scientifici da considerare per un trattamento personalizzato. Retina 3.0. Roma, 16 – 17 September 2022. [presenting author]
- 82) **Lupidi M.** Valutazione morfo-funzionale dell'integrità dei fotoricettori nella CRSC cronica. Retina 3.0. Roma, 16 – 17 September 2022. [presenting author]
- 83) **Lupidi M.** Clinical cases of wetAMD. All eyes on Retina. Milano, 23 - 24 September 2022. [presenting author]
- 84) **Lupidi M.** Corioretinopatia sierosa centrale: imaging avanzato e ipotesi fisiopatologiche. RETINAPOLI 2022. Napoli, 13-14 October 2022. [presenting author]
- 85) **Lupidi M.** Imaging insight on potential COVID-19 related retinal damage. STUEMO 2022, Rimini, 14-15 October 2022. [presenting author]
- 86) **Lupidi M.** Utilità dell'OCT ed Angio-OCT. STUEMO 2022, Rimini, 14-15 October 2022. [presenting author]
- 87) **Lupidi M.** FAG Vs OCTA: the real world data. I CONGRESSO CONGIUNTO AIMO-SISO, Roma, 10-12 November 2022. [presenting author]
- 88) **Lupidi M.** Update su MacTel2. I CONGRESSO CONGIUNTO AIMO-SISO, Roma, 10-12 November 2022.
[presenting author]
- 89) **Lupidi M.** Gestione del paziente con CSC cronica. MACULA IN LIGURIA 2023, Genova, 21 January 2023.
[presenting author]

- 90) **Lupidi M.** La doppia inibizione VEGF e Ang-2 nelle patologie retiniche. SOCIETA' ITALIANA RETINA (SIR) 2023. Venezia, 23 -25 February 2023. **[presenting author]**
- 91) **Lupidi M.** Valutazione morfo-funzionale nella vasculopatia polipoidale: il ruolo predittivo dei biomarcatori tomografici retino-coroideali. SOCIETA' ITALIANA RETINA (SIR) 2023. Venezia, 23 -25 February 2023. **[presenting author]**
- 92) **Lupidi M.** AI e DME: l'applicazione clinica. SOCIETA' ITALIANA RETINA (SIR) 2023. Venezia, 23 -25 February 2023. **[presenting author]**
- 93) **Lupidi M.** Neovascolarizzazioni maculari infiammatorie. XVI CONGRESSO SOCIETA' ITALIANA UVEITI E MALATTIE INFIAMMATORIE OCULARI (SIUMIO) 2023. Perugia, 31 March - 1 April 2023. **[presenting author]**
- 94) **Lupidi M.** UWF imaging ed importanza della periferia nella gestione della retinopatia diabetica. II CONGRESSO SOCIETA' ITALIANA DI SCIENZE OFTALMOLOGICHE (SISO) 2023, Roma, 18-20 May 2023. **[presenting author]**
- 95) **Lupidi M.** Un caso particolare - le PCV. II CONGRESSO SOCIETA' ITALIANA DI SCIENZE OFTALMOLOGICHE (SISO) 2023, Roma, 18-20 May 2023. **[presenting author]**
- 96) **Lupidi M.** OCT Spectral Domain vs Swept Source - casi clinici. II CONGRESSO SOCIETA' ITALIANA DI SCIENZE OFTALMOLOGICHE (SISO) 2023, Roma, 18-20 May 2023. **[presenting author]**
- 97) **Lupidi M.** Complex Medical Retina Cases – Pathologic Myopia. II CONGRESSO SOCIETA' ITALIANA DI SCIENZE OFTALMOLOGICHE (SISO) 2023, Roma, 18-20 May 2023. **[presenting author]**
- 98) **Lupidi M.** Ischemia maculare diabetica - un nuovo target terapeutico. II CONGRESSO SOCIETA' ITALIANA DI SCIENZE OFTALMOLOGICHE (SISO) 2023, Roma, 18-20 May 2023. **[presenting author]**

- 99) **Lupidi M.** Mystery Case - What's on the Optic Disc. II CONGRESSO SOCIETÀ ITALIANA DI SCIENZE OFTALMOLOGICHE (SISO) 2023, Roma, 18-20 May 2023. **[presenting author]**
- 100) **Lupidi M.** PAMM. II CONGRESSO SOCIETÀ ITALIANA DI SCIENZE OFTALMOLOGICHE (SISO) 2023, Roma, 18-20 May 2023. **[presenting author]**
- 101) **Lupidi M.** Razionale ed utilità del laser termico e micropulsato. II CONGRESSO SOCIETÀ ITALIANA DI SCIENZE OFTALMOLOGICHE (SISO) 2023, Roma, 18-20 May 2023. **[presenting author]**
- 102) **Lupidi M.** Segmentazione di una Angiografia-OCT. II CONGRESSO SOCIETÀ ITALIANA DI SCIENZE OFTALMOLOGICHE (SISO) 2023, Roma, 18-20 May 2023. **[presenting author]**
- 103) **Lupidi M.** OCTA - limiti ed utilità nelle pachicoroide. II CONGRESSO SOCIETÀ ITALIANA DI SCIENZE OFTALMOLOGICHE (SISO) 2023, Roma, 18-20 May 2023. **[presenting author]**
- 104) **Lupidi M.** CSCR – Clinical case. II CONGRESSO SOCIETÀ ITALIANA DI SCIENZE OFTALMOLOGICHE (SISO) 2023, Roma, 18-20 May 2023. **[presenting author]**
- 105) **Lupidi M.** Le lesioni Polipoidali - utilità dell'OCT strutturale e l'angiografia OCT. II CONGRESSO SOCIETÀ ITALIANA DI SCIENZE OFTALMOLOGICHE (SISO) 2023, Roma, 18-20 May 2023. **[presenting author]**
- 106) **Lupidi M.** Aflibercept 2 mg in DME: from clinical trial to real world. Gruppo Italiano Vitreo-Retina, GIVRE. Trieste, 8 - 10 June 2023. **[presenting author]**
- 107) **Lupidi M.** High myopia and advanced imaging. Gruppo Italiano Vitreo-Retina, GIVRE. Trieste, 8 - 10 June 2023. **[presenting author]**
- 108) **Lupidi M.** Vigorous physical activity as a risk factor for central serous chorioretinopathy. Gruppo Italiano Vitreo-Retina, GIVRE. Trieste, 8 - 10 June 2023. **[presenting author]**

- 109) **Lupidi M.** “MoA Show”: an immersive experience. Realeyes. Firenze, 16 September 2023. **[presenting author]**
- 110) **Lupidi M.** In quali campi di applicazione è già da ora disponibile. STUEMO 2023, Parma, 13-14 October 2023. **[presenting author]**
- 111) **Lupidi M.** Wide-Field imaging delle malattie vascolari. Retina 4.0. Roma, 22 – 23 September 2023. **[presenting author]**
- 112) **Lupidi M.** Razionale ed utilità del laser termico e micropulsato. Retina 4.0. Roma, 22 – 23 September 2023. **[presenting author]**
- 113) **Lupidi M.** Microstructural assessment of subthreshold laser impact on outer retinal layers. RETINAPOLI 2023. Napoli, 12-13 October 2023. **[presenting author]**
- 114) **Lupidi M.** Patogenesi della Corioretinopatia Sierosa Centrale. MACULA IN LIGURIA 2024. Genova, 19 January 2024. **[presenting author]**
- 115) **Lupidi M.** Efficacia e sicurezza di pegcetacoplan in pazienti con atrofia geografica- risultati degli studi di fase 3 OAKS e DERBY e dello studio di estensione GALE. SOCIETA’ ITALIANA RETINA (SIR) 2024. Venezia, 15 - 17 February 2024. **[presenting author]**
- 116) **Lupidi M.** Multimodal imaging in DME. DRYbetes. Como, 12 April 2024. **[presenting author]**
- 117) **Lupidi M.** Pianificazione ed outcomes della terapia fotodinamica con verteporfina nell’emangioma coroideale circoscritto. III CONGRESSO SOCIETÀ ITALIANA DI SCIENZE OFTALMOLOGICHE (SISO) 2024, Roma, 18-20 April 2024. **[presenting author]**

- 118) **Lupidi M.** Linee guida sulla terapia pre e post iniezione intravitreale. III CONGRESSO SOCIETÀ ITALIANA DI SCIENZE OFTALMOLOGICHE (SISO) 2024, Roma, 18-20 April 2024. **[presenting author]**
- 119) **Lupidi M.** Sindrome “pachychoroid”. III CONGRESSO SOCIETÀ ITALIANA DI SCIENZE OFTALMOLOGICHE (SISO) 2024, Roma, 18-20 April 2024. **[presenting author]**
- 120) **Lupidi M.** OCTA-limiti ed utilità nelle pachicoroide. III CONGRESSO SOCIETÀ ITALIANA DI SCIENZE OFTALMOLOGICHE (SISO) 2024, Roma, 18-20 April 2024. **[presenting author]**
- 121) **Lupidi M.** Aflibercept e i punti di forza della molecola: quando e come utilizzarla. Attualità e prospettive in oftalmologia. Alghero, 2 - 4 May 2024. **[presenting author]**
- 122) **Lupidi M.** Macular edema and OCT- inflammatory and treatment biomarkers. Gruppo Italiano Vitreo-Retina, GIVRE. Napoli, 6 - 8 June 2024. **[presenting author]**
- 123) **Lupidi M.** Challenging NV-AMD case. Gruppo Italiano Vitreo-Retina, GIVRE. Napoli, 6 - 8 June 2024. **[presenting author]**
- 124) **Lupidi M.** Current indications for anti-VEGF treatment- exit strategy. Gruppo Italiano Vitreo-Retina, GIVRE. Napoli, 6 - 8 June 2024. **[presenting author]**

INTERNATIONAL LECTURES AS INVITED SPEAKER

- 1) **Lupidi M,** Coscas F, Français C, Coscas G. Polypoidal choroidal vasculopathy and focal choroidal excavation: true association or coincidence? “Société Française de Rétine” (SFR), Annual meeting. Paris, France, 10th January 2015. **[presenting author]**

- 2) Coscas G, **Lupidi M**, Coscas F. Angio-OCT versus imagerie conventionnelle: diagnostic et traitement dans la DMLA. SFR-Mai pendant le 121^e Congrès de la Société Française d'Ophtalmologie. Paris, 9-12 May 2015. [**presenting author**]
- 3) Coscas F, Dirani A, **Lupidi M**, Coscas G. Critères d'activité des néo vaisseaux en Angio-OCT. SFR-Mai pendant le 121^e Congrès de la Société Française d'Ophtalmologie. Paris, 9-12 May 2015. [**presenting author**]
- 4) **Lupidi M**, Coscas F, Fiore T, Cagini C, Coscas G. Revue de littérature 2014-2015 sur Angio-OCT. SFR-Mai pendant le 121^e Congrès de la Société Française d'Ophtalmologie. Paris, 9-12 May 2015. [**presenting author**]
- 5) **Lupidi M**, Coscas F Coscas G. New Developments in OCT-Angiography: Angio-OCT & DMLA (Diagnosis and Post Treatment Follow-up). EVER meeting 2015. Nice, 7-10 October 2015. [**presenting author**]
- 6) Coscas G, **Lupidi M**, Coscas F. Lessons Taught By Imaging About Atrophy In Retinal Diseases: OCT-Angiography of the Choriocapillaris and the Choroid. EVER meeting 2015. Nice, 7-10 October 2015. [**presenting author**]
- 7) **Lupidi M**. OCT-A case reports. Third International OCT-Angiography and En-Face OCT Congress. Rome, 11-12 December 2015. [**presenting author**]
- 8) **Lupidi M**, Coscas G, Coscas F. OCT-A of CNV in Adult Onset Foveomacular Vitelliform Dystrophy. Third International OCT-Angiography and En-Face OCT Congress. Rome, 11-12 December 2015. [**presenting author**]
- 9) **Lupidi M**, Coscas G, Cagini C, Coscas F. OCT-A of CNV in Adult Onset Foveomacular Vitelliform Dystrophy. "Société Française de Rétine" (SFR), Annual meeting. Paris, France, 16th January 2016. [**presenting author**]
- 10) **Lupidi M**. Angio-OCT et oedème 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 Multi-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 Multi-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]**
- 16) Fiore T, **Lupidi M**, Cagini C, Coscas G. Angiografia-OCT e Sindromi dell'Interfaccia Vitreoretinica. Macular Imaging and Therapies Symposium" (MITS), 22-23 April 2016, Perugia, Italy. **[presenting author]**
- 17) **Lupidi M**, Coscas F, Coscas G. From the Images to the Data: How to perform an Automated Quantitative analysis. SFR-Mai pendant le 122° Congrès de la Société Française d'Ophtalmologie. Paris, 7-10 May 2016. **[presenting author]**
- 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]**

- 20) **Lupidi M.** OCT-A: physics, instruments and limits of clinical application. European Association for Vision and Eye Research Symposium (EVER) at XVI EURETINA Congress, Copenhagen, Denmark, 8-11 September 2016.
[presenting author]
- 21) **Lupidi M,** Cagini C, Fiore T, Coscas G. Label-free Morpho-functional Assessment of Choroidal Neovascularization: The Role of Cross-sectional OCT-Angiography. 14th International Spectralis Symposium (ISS). Vienna, Austria, 25-26 November 2016. **[presenting author]**
- 22) **Lupidi M,** Cagini C, Coscas F, Fiore T, Coscas G. Deep inside diabetic retino-choroidopathy: automated morphofunctional assessment. 4th International Congress OCT-Angiography and Advanced in OCT. Rome, 15 - 16 December 2016. **[presenting author]**
- 23) **Lupidi M,** Cagini C, Cerquaglia A, Coscas F, Fiore T, Coscas G. What's New On Complicated Choriocapillaritis: There Role of OCT-Angiography. 4th International Congress OCT-Angiography and Advanced in OCT. Rome, 15 - 16 December 2016. **[presenting author]**
- 24) **Lupidi M,** Cagini C, Cerquaglia A, Coscas F, Fiore T, Coscas G. What's New On Complicated Choriocapillaritis: There Role of OCT-Angiography. "Société Française de Rétine" (SFR), Annual meeting, 21st January 2017, Paris, France. **[presenting author]**
- 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]**
- 31) **Lupidi M,** Cagini C, Coscas G. OCT-Angiography in diabetic Retino-Choroidopathy. 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]**
- 32) **Lupidi M,** Coscas G, Coscas F, Cagini C. OCT-Angiography: principles and techniques, pearls and pitfalls. EVER Retinal Diseases Course: OCT-angiography for the evaluation and management of macular pathologies. EVER meeting 2017. Nice, 27-30 September 2017. **[presenting author]**
- 33) **Lupidi M,** Coscas G, Coscas F, Cagini C. OCT-A et critères d'activité. EVER Retinal Diseases Course: OCT-angiography for the evaluation and management of macular pathologies. EVER meeting 2017. Nice, 27-30 September 2017. **[presenting author]**
- 34) **Lupidi M,** Cagini C, Coscas G. OCT-A and diabetic maculopathy: automated assessment. EVER Retinal Diseases Course: OCT-angiography for the evaluation and management of macular pathologies. EVER meeting 2017. Nice, 27-30 September 2017. **[presenting author]**
- 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]**
- 37) **Lupidi M.** Real World Evidence with Anti-VEGF. ESASO Course for Novartis Lebanon Lugano & Milano, 12-14 December 2017. **[presenting author]**
- 38) **Lupidi M.** Ranibizumab Treat & Extend regimen, data on late/delayed responders to anti-VEGFs, and data on switching/switchback between anti-VEGFs. ESASO Course for Novartis Lebanon Lugano & Milano, 12-14 December 2017. **[presenting author]**
- 39) **Lupidi M, Coscas G, Felice Cardillo Piccolino, Fiore T, Cagini C.** From the eye to the brain: quantitative OCT-Angiography in demyelinating diseases. 5th International Congress OCT-Angiography and Advanced in OCT. Rome, 15 - 16 December 2017. **[presenting author]**
- 40) **Lupidi M, Coscas G, Felice Cardillo Piccolino, Cagini C.** Ultra-high-resolution cross-sectional OCT-Angiography in neovascular macular diseases. 5th International Congress OCT-Angiography and Advanced in OCT. Rome, 15 – 16 December 2017. **[presenting author]**
- 41) **Lupidi M, Cagini C, Cardillo Piccolino F, Coscas G.** From the eye to the brain: quantitative OCT-Angiography in demyelinating diseases. “Société Française de Rétine” (SFR), Annual meeting, 20th January 2018, Paris, France. **[presenting author]**
- 42) **Lupidi M, Cagini C, Cardillo Piccolino F, Coscas G.** Inflammatory CNV. ISOPT Clinical. Tel-Aviv (ISRAEL), 1 - 3 March 2018. **[presenting author]**
- 43) **Lupidi M, Cagini C, Cardillo Piccolino F, Coscas G.** Diabetic Choroidopathy: a novel approach to an old story. 3rd International Scientific Meeting of the Portuguese Retina Study Group. Lisbon, 7th April 2018. **[presenting author]**

- 44) **Lupidi M.** OCT-Angiography: Where are we? World Ophthalmology Congress [Heidelberg Engineering Symposium]. Barcelona, 16 - 19 June 2018. **[presenting author]**
- 45) **Lupidi M.** Microvascular circulation in diabetic retinopathy. ESASO Retina Forum. Genova, 7 July 2018. **[presenting author]**
- 46) **Lupidi M.** Aflibercept in wAMD: the experience from clinical practice. ESASO Retina Forum. Genova, 7 July 2018. **[presenting author]**
- 47) **Lupidi M.** Clinical Application of OCT-Angiography. Beijing Retina Forum. Beijing, 15 July 2018. **[presenting author]**
- 48) **Lupidi M.** Novel Insights on OCT-Angiography. Beijing Friendship Hospital Retina Meeting. Beijing, 16 July 2018. **[presenting author]**
- 49) **Lupidi M.** Novel Insights on OCT-Angiography. Ai'er Hospital Retina Meeting. Beijing, 16 July 2018. **[presenting author]**
- 50) **Lupidi M.** Clinical Application of OCT-Angiography. First Hospital Retina Meeting. Qinhuangdao, 17 July 2018. **[presenting author]**
- 51) **Lupidi M.** Clinical Application of OCT-Angiography. Qinhuangdao Harbor Hospital Retina Meeting. Qinhuangdao, 17 July 2018. **[presenting author]**
- 52) **Lupidi M.** Novel Insights on OCT-Angiography. Qinhuangdao Retina Forum. Qinhuangdao, 17 July 2018. **[presenting author]**
- 53) **Lupidi M.** Clinical Application of OCT-Angiography. 9th People Hospital of Shanghai Retina Meeting. Shanghai, 18 July 2018. **[presenting author]**

- 54) **Lupidi M.** Clinical Application of OCT-Angiography. Friendship Hospital of Hangzhou Retina Meeting. Hangzhou, 19 July 2018. **[presenting author]**
- 55) **Lupidi M.** Novel Insights on OCT-Angiography. China-ISS Meeting Conference. Shanghai, 20 July 2018. **[presenting author]**
- 56) **Lupidi M.** Influence of Systemic and Technical Factors on OCT-Angiography. China International Spectralis Symposium (C-ISS). Shanghai, 21 July 2018. **[presenting author]**
- 57) **Lupidi M.** What's beyond pathologic myopia? EURETINA - YOUNG RETINA SPECIALISTS (YOURS) DAY 2018. Vienna, 20 - 23 September 2018. **[presenting author]**
- 58) **Lupidi M.** Chorioretinal Vascular Reactivity in Central Serous Chorioretinopathy. 16th International Spectralis Symposium (ISS). Bonn, Germany, 12 - 13 October 2018. **[presenting author]**
- 59) **Lupidi M, Coscas G, Felice Cardillo Piccolino, Cagini C.** OCT-Angiography: pearls and pitfalls. 6th International Congress OCT-Angiography and Advanced in OCT. Rome, 14 – 15 December 2018. **[presenting author]**
- 60) **Lupidi M, Coscas G, Felice Cardillo Piccolino, Cagini C.** Hemodynamics of CNVs in AMD. 6th International Congress OCT-Angiography and Advanced in OCT. Rome, 14 – 15 December 2018. **[presenting author]**
- 61) **Lupidi M, Coscas G, Felice Cardillo Piccolino, Cagini C.** OCT-Angiography assessment of retinal neovascularizations in proliferative diabetic retinopathy. 6th International Congress OCT-Angiography and Advanced in OCT. Rome, 14 – 15 December 2018. **[presenting author]**
- 62) **Lupidi M, Coscas G, Felice Cardillo Piccolino, Cagini C.** OCTA in the evaluation of optic neuritis during the course of Multiple Sclerosis. 6th International Congress OCT-Angiography and Advanced in OCT. Rome, 14 – 15 December 2018. **[presenting author]**

- 63) **Lupidi M**, Coscas G, Felice Cardillo Piccolino, Cagini C. Shall we stay, or shall we switch? Continued Anti-VEGF therapy versus early switch to dexamethasone implant in refractory diabetic macular edema. 6th International Congress OCT-Angiography and Advanced in OCT. Rome, 14 – 15 December 2018. **[presenting author]**
- 64) **Lupidi M**, Coscas G, Felice Cardillo Piccolino, Cagini C. Hemodynamic variations in choroidal neovascular lesions. 6th International Congress OCT-Angiography and Advanced in OCT. Rome, 14 – 15 December 2018. **[presenting author]**
- 65) **Lupidi M**. OCT-Angiography in Diabetic Retinopathy. ESASO MEDICAL RETINA MODULE 2019, Rome, 25 February 2019. **[presenting author]**
- 66) **Lupidi M**. Controversial point: No more fluorescein angiography for the diagnosis and stadiation of DR. ESASO MEDICAL RETINA MODULE 2019, Rome, 25 February 2019. **[presenting author]**
- 67) **Lupidi M**. Differentiate DME form AMD. ESASO MEDICAL RETINA MODULE 2019, Rome, 25 February 2019. **[presenting author]**
- 68) **Lupidi M**. DME case study. ESASO MEDICAL RETINA MODULE 2019, Rome, 25 February 2019. **[presenting author]**
- 69) **Lupidi M**. A Mistery Case. 5th OCT Retina Forum, Milan, 29-30 March 2019. **[presenting author]**
- 70) **Lupidi M**. The Role of Inflammation in DME. Retina Beyond. Lisbon, 13-14 April 2019. **[presenting author]**
- 71) **Lupidi M**. Early switch to dexamethasone implant in refractory DME patients. Retina In Progress. Milan, 9-10 May 2019. **[presenting author]**

- 72) **Lupidi M.** Quantitative optical coherence tomography angiography biomarkers for neovascular age-related macular degeneration in remission. Floretina. Florence, 6-9 June 2019. **[presenting author]**
- 73) **Lupidi M.** OCT-Angiography: Pearls and Pitfalls. Floretina. Florence, 6-9 June 2019. **[presenting author]**
- 74) **Lupidi M.** Spectralis OCT-Angiography: Crossing the Barrier of Conventional Imaging. China-ISS Meeting Conference. Shanghai, 8 July 2019. **[presenting author]**
- 75) **Lupidi M.** Hemodynamics of the Choroid. XIX EURETINA. Paris, 5 - 8 September 2019. **[presenting author]**
- 76) **Lupidi M.** Stress-rest Optical coherence tomography angiography study. 17th International Spectralis Symposium. Seoul, 18 - 19 October 2019. **[presenting author]**
- 77) **Lupidi M.** Choroidal neovessels: imaging overview. 7th International Congress OCT-Angiography and Advanced in OCT. Rome, 13 – 14 December 2019. **[presenting author]**
- 78) **Lupidi M,** Fruttini D, Eandi CM, Nicolo' M, Cabral D, Tito S, Cagini C, Cardillo Piccolino F. Chronic Neovascular Central Serous Chorioretinopathy: A Stress/Rest Optical Coherence Tomography Angiography Study. 7th International Congress OCT-Angiography and Advanced in OCT. Rome, 13 – 14 December 2019. **[presenting author]**
- 79) **Lupidi M.** The role of OCT and OCT Angiography in Leber's Hereditary Optic Neuropathy. 7th International Congress OCT-Angiography and Advanced in OCT. Rome, 13 – 14 December 2019. **[presenting author]**
- 80) **Lupidi M.** Dye angiography Vs OCT-Angiography in CSC. 7th International Congress OCT-Angiography and Advanced in OCT. Rome, 13 – 14 December 2019. **[presenting author]**
- 81) **Lupidi M.** Anti-VEGF and PCV: is it still time for PDT? 7th International Congress OCT-Angiography and Advanced in OCT. Rome, 13 – 14 December 2019. **[presenting author]**

- 82) **Lupidi M.** Integrating OCTA in a Multimodal Imaging Era. 7th International Congress OCT-Angiography and Advanced in OCT. Rome, 13 – 14 December 2019. **[presenting author]**
- 83) **Lupidi M.** Intravitreal injections in DME: the start makes the difference. ESASO Forum. Webinar, 19-20 June 2020. **[presenting author]**
- 84) **Lupidi M.** OCT-Angiography as a Reliable Prognostic Tool in Laser-Treated Proliferative Diabetic Retinopathy: The RENOCTA Study. French Retina Society Symposium (SFRETINE). Webinar, 6th September 2020. **[presenting author]**
- 85) **Lupidi M.** "Like a lightdart in the night"- a novel OCT-A approach. China-ISS Meeting Conference. Webinar, 13 September 2020. **[presenting author]**
- 86) **Lupidi M.** Novel insights on Central Serous Chorioretinopathy: the role of Hemodynamics. Retina Cincontinentes: Annual meeting of the Mexican Retina Society. Webinar, 12 October 2020. **[presenting author]**
- 87) **Lupidi M.** Current Impact of OCTA in Real-world Clinical Practice. Retina Cincontinentes: Annual meeting of the Mexican Retina Society. Webinar, 12 October 2020. **[presenting author]**
- 88) **Lupidi M.** OCT-Angiography as a Reliable Prognostic Tool in Laser-Treated Proliferative Diabetic Retinopathy: The RENOCTA Study. Annual meeting of the Turkish Ophthalmological Society. Webinar, 12 December 2020. **[presenting author]**
- 89) **Lupidi M.** Real-World Outcomes of Anti-VEGF Therapy in Treatment-Naïve Neovascular Age-Related Macular Degeneration Diagnosed on OCT-Angiography: the REVEAL Study. International Congress of OCT and OCT-Angiography ICOOR. Webinar, 18 – 19 December 2020. **[presenting author]**

- 90) **Lupidi M.** OCT-Angiography as a Reliable Prognostic Tool in Laser-Treated Proliferative Diabetic Retinopathy: The RENOCTA Study. International Congress of OCT and OCT-Angiography ICOOR. Webinar, 18 – 19 December 2020. **[presenting author]**
- 91) **Lupidi M.** Diosmin: vascular protecting agent. OCT & Retina Forum. Webinar, 9 April 2021. **[presenting author]**
- 92) **Lupidi M.** Risultati nel mondo reale della terapia anti-VEGF nel trattamento naïve della nAMD diagnosticata con Angio OCT: lo studio REVEAL. Retina in Progress. Webinar, 15-17 April 2021. **[presenting author]**
- 93) **Lupidi M.** Impianti DEX: trattamenti di prima linea ed early switch. Retina in Progress. Webinar, 15-17 April 2021. **[presenting author]**
- 94) **Lupidi M.** Photoreceptor Assessment on Confocal Scanning Laser Ophthalmoscope: From the research to clinical settings. Floretina – New Frontiers in Retina Imaging. Webinar, 13 July 2021. **[presenting author]**
- 95) **Lupidi M.** OCT-A Update. EURETINA 2021 Virtual. Webinar, 9 - 12 September 2021. **[presenting author]**
- 96) **Lupidi M.** Photoreceptor Assessment on Confocal Scanning Laser Ophthalmoscope: From the research to clinical settings. Turkish Ophthalmological Association National Meeting 2021. Webinar, 4 November 2021. **[presenting author]**
- 97) **Lupidi M.** DEX implant benefits in DME patients management: clinical case. International Congress of OCT and OCT-Angiography ICOOR. Rome, 17 – 18 December 2021. **[presenting author]**
- 98) **Lupidi M.** Why targeting two signaling pathways for the treatment of DME and nAMD? International Congress of OCT and OCT-Angiography ICOOR. Rome, 17 – 18 December 2021. **[presenting author]**
- 99) **Lupidi M.** «Putting it all together» Clinical Applications of Multimodal Imaging. iFocus 2021. Webinar, 21 December 2021. **[presenting author]**

- 100) **Lupidi M.** Microstructural assessment of Cone damage in chronic Central Serous Chorioretinopathy: novel multimodal imaging approach. OCT & Retina Forum. Milan, 25-26 March 2022. **[presenting author]**
- 101) **Lupidi M.** Photoreceptor Assessment on Confocal Scanning Laser Ophthalmoscope: A Novel Morpho-functional Approach in Chronic Central Serous Chorioretinopathy. SFR-Mai pendant le 128^e Congrès de la Société Française d'Ophtalmologie. Paris, 9 May 2022. **[presenting author]**
- 102) **Lupidi M.** Wide field choroidal vascular imaging in CSCR. Retina Imaging Congress 2022. Thiruvananthapuram, India, 18 July 2022. **[presenting author]**
- 103) **Lupidi M.** Real-World Outcomes of Anti-VEGF Therapy in Treatment-Naïve Neovascular Age-Related Macular Degeneration Diagnosed on OCT-Angiography: the REVEAL Study. Turkish Ophthalmological Association National Meeting 2022. Antalya, 3 November 2022. **[presenting author]**
- 104) **Lupidi M.** Advancements in retinal imaging and clinical application. Retina Beyond 2022. Madrid, 3 -4 December 2022. **[presenting author]**
- 105) **Lupidi M.** Improvement of retinal OCT angiograms by Sampling Kantorovich algorithm in the assessment of retinal and choroidal perfusion. Floretina - International Congress of OCT and OCT-Angiography ICOOR. Rome, 8 – 11 December 2022. **[presenting author]**
- 106) **Lupidi M.** Diabetic macular edema biomarkers and AI- the Practice. Floretina - International Congress of OCT and OCT-Angiography ICOOR. Rome, 8 – 11 December 2022. **[presenting author]**
- 107) **Lupidi M.** Microstructural assessment of retinal structure and perfusion with variable A-scan rate Spectralis OCT. Floretina - International Congress of OCT and OCT-Angiography ICOOR. Rome, 8 – 11 December 2022. **[presenting author]**

- 108) **Lupidi M.** Microstructural assessment of subthreshold laser impact on outer retinal layers. OCT & Retina Forum 2023. Milan, 23-24 March 2023. **[presenting author]**
- 109) **Lupidi M.** Artificial Intelligence is changing DME & RVO management today. COPHY 2023. Lisbon, 23-25 March 2023. **[presenting author]**
- 110) **Lupidi M.** Vigorous Physical Activity as a Risk Factor for Central Serous Chorioretinopathy. VITREX 2023. Venezia, 11-13 May 2023. **[presenting author]**
- 111) **Lupidi M.** Angiografia OCT 2014-2023. Retina in Progress 2023. Milan, 22 - 23 June 2023. **[presenting author]**
- 112) **Lupidi M.** Aflibercept 8mg nell'edema maculare diabetico. Retina in Progress 2023. Milan, 22 - 23 June 2023. **[presenting author]**
- 113) **Lupidi M.** Defining DME Phenotypes by Artificial Intelligence. XXIII EURETINA. AMSTERDAM, 5 - 8 October 2023. **[presenting author]**
- 114) **Lupidi M.** How to perform a good acquisition and segmentation. Floretina - International Congress of OCT and OCT-Angiography ICOOR. Rome, 30 November – 3 December 2023. **[presenting author]**
- 115) **Lupidi M.** Time for chANGe: Targeting Ang-2. Floretina - International Congress of OCT and OCT-Angiography ICOOR. Rome, 30 November – 3 December 2023. **[presenting author]**
- 116) **Lupidi M.** Polypoidal Choroidal Vasculopathy: the predictive role of retino-choroidal tomographic biomarkers. Floretina - International Congress of OCT and OCT-Angiography ICOOR. Rome, 30 November – 3 December 2023. **[presenting author]**

- 117) **Lupidi M.** Are multi-target therapies needed in DME: Yes. Floretina - International Congress of OCT and OCT-Angiography ICOOR. Rome, 30 November – 3 December 2023. **[presenting author]**
- 118) **Lupidi M.** Updates on posterior segment drug delivery and challenges. AIOS Meeting 2024. Virtual, 24 January 2024. **[presenting author]**
- 119) **Lupidi M.** Advancing patient management in DME. OCT & Retina Forum 2024. Milan, 21-22 March 2024. **[presenting author]**
- 120) **Lupidi M.** Quantitative and qualitative assessments of retinal structure with variable A-Scan rate Spectralis OCT- insights into IPL multilaminarity. OCT & Retina Forum 2024. Milan, 21-22 March 2024. **[presenting author]**
- 121) **Lupidi M.** Gabriel Coscas Lecture: Novel AI based assessment of macular biomarkers in Diabetic Maculopathy. SFR-Mai pendant le 130^e Congrès de la Société Française d’Ophtalmologie. Paris, 4-6 May 2024. **[presenting author]**
- 122) **Lupidi M.** Biosimilars and Anti-VEGF Treatment. Trends in Retina. Barcelona, 16 - 18 May 2024. **[presenting author]**

NATIONAL AND INTERNATIONAL INSTRUCTIONAL COURSES AS ORGANIZER/INVITED TEACHER

- 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.
- 5) **Lupidi M.** L'Angiografia-OCT: dalla teoria alla pratica clinica. San Benedetto del Tronto (AP), 24 November 2017.
- 6) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. Glow Autofluorescence, See MultiColor, Overview Ultra-Widefield, Understand OCTA. New concept of Hybrid Angiography. Perugia, 8 February 2018.
- 7) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. No More Groping in the Dark! (Part I). Perugia, 8 February 2018.
- 8) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. No More Groping in the Dark! (Part II). Perugia, 8 February 2018.
- 9) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. Vitreoretinal Diseases. Genova, 20 April 2018.
- 10) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. AMD. Genova, 20 April 2018.
- 11) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. Diabetic Retinopathy. Genova, 20 April 2018.
- 12) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. Retinal Vein Occlusions and other diseases. Genova, 20 April 2018.
- 13) **Lupidi M, Cagini C.** Heidelberg Engineering Masterclass: Imaging Live Session. Perugia, 27 September 2018.

- 14) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. Vitreoretinal Diseases. Bari, 26th June 2019.
- 15) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. AMD. Bari, 26th June 2019.
- 16) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. Diabetic Retinopathy. Bari, 26th June 2019.
- 17) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. Retinal Vein Occlusions and other diseases. Bari, 26th June 2019.
- 18) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. Vitreoretinal Diseases. Florence, 15th September 2019.
- 19) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. AMD. Florence, 15th September 2019.
- 20) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. Diabetic Retinopathy. Florence, 15th September 2019.
- 21) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. Retinal Vein Occlusions and other diseases. Florence, 15th September 2019.
- 22) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. Vitreoretinal Diseases. Torino, 7th November 2019.

- 23) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. AMD. Torino, 7th November 2019.
- 24) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. Diabetic Retinopathy. Torino, 7th November 2019.
- 25) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. Retinal Vein Occlusions and other diseases. Torino, 7th November 2019.
- 26) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. AMD. Webinar, 24th July 2020.
- 27) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. Retinal Vascular Diseases. Webinar, 10th September 2020.
- 28) **Lupidi M.** Heidelberg Engineering Academy. Multimodal Imaging Assessment. Webinar, 24th September 2020.
- 29) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. Choroidal Disorders. Webinar, 2th October 2020.
- 30) **Lupidi M.** Heidelberg Engineering Academy. The OCT-A World. Webinar, 9th October 2020.
- 31) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. Choroidal Disorders. Webinar, 9 October 2021.
- 32) **Lupidi M.** Heidelberg Engineering Academy. The OCT-A World. Verona, 9 October 2021.
- 33) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. Diabetic Retinopathy. Verona, 9 October 2021.

- 34) **Lupidi M.** Heidelberg Engineering Academy: Multimodal Imaging in Retina Management. AMD. Verona, 9 October 2021.
- 35) **Lupidi M.** How to perform a good structural OCT: tips and tricks for a correct acquisition. 1° Theoretical and Practical Course by FLORetina-ICOOR on Retinal Imaging, Structural OCT and OCT Angiography. Roma, 22-23 October 2023.

LECTURES IN NATIONAL MEETINGS AS PRESENTER/PARTICIPANT

- 1) Giordanelli A, **Lupidi M**, Fiore T, Caricato A, Cerquaglia A, Pieri A, Garritano A, Cagini C. Caso Clinico Di Papillopatia Diabetica: Approcci Terapeutici. XXVIII Congresso Annuale della Società Italiana Laser In Oftalmologia. Cortina D'Ampezzo, 26-28 Gennaio 2012. **[presenting author]**
- 2) Tosi G, Cagini C, Dragoni A, **Lupidi M**, Garritano A, Iannone A, Cerquaglia A. Confronto degli effetti di Timololo 0.5% gel e Timololo 0.5% gocce sulla pressione intraoculare dopo l'intervento chirurgico di cataratta (fcoemulsificazione). 10° Congresso Internazionale SOI (Società Oftalmologica Italiana). Milano, 23-26 Maggio 2012.
- 3) **Lupidi M**, Fiore T, Cagini C, Coscas G. Automated Quantitative Analysis of Retinal Microvasculature In Normal Eyes On Optical Coherence Tomography Angiography. XXVII Congresso Nazionale GIVRE. Trieste, 16-18 Giugno 2016. **[presenting author]**
- 4) Fiore T, Pellegrino A, **Lupidi M**, Cerquaglia A, Giansanti F, Cagini C. Hypotonic maculopathy secondary to scleral defect in atypical retinochoroidal coloboma. XXVII Congresso Nazionale GIVRE. Trieste, 16-18 Giugno 2016.
- 5) Fiore T, Cerquaglia A, Iaccheri B, **Lupidi M**, Cagini C. Epiretinal membranes: when vitrectomy is not enough. XXVIII Congresso Nazionale GIVRE. Genova, 8-10 Giugno 2017.

- 6) Lupidi M, Cagini C, Fiore T, Nicolò M, Cardillo Piccolino F, Coscas G. Retino-coroidopatia diabetica: analisi morfofunzionale automatizzata. 97° Congresso Nazionale SOI. Roma, 29 Novembre - 2 Dicembre 2017.
[presenting author]

LECTURES IN INTERNATIONAL MEETINGS AS PRESENTER/PARTICIPANT

- 1) Fiore T, Biondi L, Iaccheri B, **Lupidi M**, Cagini C. Macular Measurement Repeatability and Reproducibility of Spectralis Optical Coherence Tomography in Healthy Subjects and Patients with Clinically Significant Macular Edema. 10th EURETINA Congress. Paris, 2-5 September 2010.
- 2) **Lupidi M**, Fiore T, Caricato A, Cerquaglia A, Pieri A, Iannone A, 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. 12th EURETINA Congress. Milan, 6-9 September 2012. **[presenting author]**
- 3) Fiore T, **Lupidi M**, Iaccheri B, Cerquaglia A, Manes S, Garritano A, 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. 12th EURETINA Congress. Milan, 6-9 September 2012.
[presenting author]
- 4) **Lupidi M**, Iannone A, Fiore T, Caricato A, Cerquaglia A, Pellegrino A, Cagini C. Evaluation of retinal and choroidal thickness variation after uncomplicated cataract surgery: a pilot study. 11° Congresso Internazionale Società Oftalmologica Italiana (SOI). Milano, 15-18 Maggio 2013. **[presenting author]**
- 5) **Lupidi M**, Iannone A, Fiore T, Caricato A, Cerquaglia A, Pellegrino A, Cagini C. Evaluation of retinal and choroidal thickness variation after uncomplicated cataract surgery: a pilot study. 13th EURETINA Congress. Hamburg, 26-29 September 2013. **[presenting author]**

- 6) Coscas G, **Lupidi M**, Coscas F, Français C, Souied EH. Restoration of Outer Retinal Layers After Aflibercept Therapy in Exudative AMD: Prognostic Value. 38th Annual Meeting of The Macula Society. Scottsdale, AR, USA, 25-28 February 2015.
- 7) **Lupidi M**, Coscas G, Coscas F, Dirani A, Zerbib J, Benjelloul F, Semoun O, Souied EH. Vers une classification précise des vasculopathies polipoidales choroïdiennes: entité idiopathique ou sous-type des néovaisseaux type I de la dégénérescence maculaire liée à l'âge. 121^e Congrès de la Société Française d'Ophtalmologie. Paris, 9-12 May 2015. **[presenting author]**
- 8) Coscas G, **Lupidi M**, Coscas F. OCT-Angiography versus Traditional Multimodal Imaging in Exudative AMD. 12th ISOPT Clinical - The International Symposium on Ocular Pharmacology and Therapeutics Berlin, Germany, 9-12 July 2015.
- 9) **Lupidi M**, Coscas F, Giovannini A, Cagini C, Coscas G. Doubtful case on OCT-Angiography: Early CNV or artifact? MACULART Meeting. Paris, 28-30 June 2015. **[presenting author]**
- 10) **Lupidi M**, Giovannini A, Saitta A, Mariotti C. Combined therapy for refractory polypoidal choroidal vasculopathy. MACULART Meeting. Paris, 28-30 June 2015. **[presenting author]**
- 11) **Lupidi M**, Coscas F, Cagini C, Fiore T, Coscas G. OCT-A of CNV in Adult Onset Foveomacular Vitelliform Dystrophy: pearls and pitfalls. 13th International Spectralis Symposium (ISS). Valencia, Spain, 16-17 October 2015. **[presenting author]**
- 12) **Lupidi M**, Coscas G, 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. 15th EURETINA Congress. Nice, France, 17-20 September 2015. **[presenting author]**

- 13) 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. 15th EURETINA Congress. Nice, France, 17-20 September 2015.
- 14) Coscas G, **Lupidi M**, Coscas F. OCT-A and diabetic macular microvascular changes. Third International OCT-Angiography and En-Face OCT Congress. Rome, 11-12 December 2015.
- 15) Coscas G, **Lupidi M**, Coscas F. OCT-Angiography versus traditional multimodal imaging in assessing activity of CNV in exudative AMD. Third International OCT-Angiography and En-Face OCT Congress. Rome, 11-12 December 2015.
- 16) Coscas F, Glacet-Bernand A, **Lupidi M**, Coscas G, Souied EH. OCT-A in retinal vein occlusions. Third International OCT-Angiography and En-Face OCT Congress. Rome, 11-12 December 2015.
- 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. "Société Française de Rétine" (SFR), Annual meeting. Paris, France, 16th January 2016.
- 18) Coscas G, **Lupidi M**, Coscas F. Detection of Choroidal Neovascularization complicating Adult Onset Foveomacular Vitelliform Dystrophy with Optical Coherence Tomography Angiography: Pearls and Pitfalls. 39th Annual Meeting of The Macula Society. Miami Beach, FLA, USA, 24-27 February 2016.
- 19) Coscas G, **Lupidi M**, Coscas F. Détection des NVC compliquant la dystrophie vitelliforme fovéomaculaire de l'adulte en OCT-Angiography: succès et pièges. 122° Congrès de la Société Française d'Ophtalmologie. Paris, 7-10 May 2016.
- 20) Coscas G, **Lupidi M**, Coscas F. Approche qualitative et quantitative de la maculopathie diabétique: évaluation à OCT-A. SFR-Mai pendant le 122° Congrès de la Société Française d'Ophtalmologie. Paris, 7-10 May 2016.

- 21) Coscas F, **Lupidi M**, Coscas G. OCT-A, redresseur de diagnostic? SFR-Mai pendant le 122^e Congrès de la Société Française d'Ophtalmologie. Paris, 7-10 May 2016.
- 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.
- 23) **Lupidi M**, Coscas F, Coscas G. OCT-Angiography assessment of CNV evolution in treated exudative AMD: an analysis based on activity criteria. XXXth Meeting of the Club Jules Gonin. Bordeaux, France, 6-9 July 2016.
[presenting author]
- 24) **Lupidi M**, Fiore T, Cagini C, Coscas G. Automated Quantitative Analysis of Retinal Microvasculature In Normal Eyes On Optical Coherence Tomography Angiography. XVI EURETINA Congress, Copenhagen, Denmark, 8-11 September 2016. **[presenting author]**
- 25) **Lupidi M**, Fiore T, Cagini C, Coscas G. Automated Quantitative Analysis of Retinal Microvasculature In Normal Eyes On Optical Coherence Tomography Angiography. XVI EURETINA Congress, Copenhagen, Denmark, 8-11 September 2016. **[presenting author]**
- 26) Coscas G, **Lupidi M**, Sellam A, Loubet JF, Coscas F. OCTA activity criteria during follow-up of CNV in AMD. 4th International Congress OCT-Angiography and Advanced in OCT. Rome, 15 – 16 December 2016.
- 27) Coscas G, **Lupidi M**, Coscas F. OCT Angiography in diabetic maculopathy: qualitative and automated quantitative analysis of retinal vascular impairment. 4th International Congress OCT-Angiography and Advanced in OCT. Rome, 15 – 16 December 2016.
- 28) Coscas F, **Lupidi M**, Coscas G OCTA artifacts, attention! 4th International Congress OCT-Angiography and Advanced in OCT. Rome, 15 – 16 December 2016.

- 29) Coscas F, Coscas G, **Lupidi M**, Boulet JF, Sellam A. OCT-A: place dans l'imagerie multimodale de la DMLA, sensibilité et spécificité. "Société Française de Rétine" (SFR), Annual meeting, 21st January 2017, Paris, France.
- 30) Fiore T, **Lupidi M**, Spaccini E, Cagini C, Coscas G. Qualitative and quantitative assessment of retinal vascular impairment due to epiretinal membrane: OCT-angiography analysis. Floretina 2017, Florence, 27-30 April 2017.
- 31) **Lupidi M**, Cagini C, Coscas F, Fiore T, Nicolò M, Cardillo Piccolino F, Coscas G. Diabetic retino-choroidopathy: automated morpho-functional assessment. Floretina 2017, Florence, 27-30 April 2017. **[presenting author]**
- 32) Coscas F, Sellam A, Lumbroso-Le Rouic L, Dendale R, Francais C, **Lupidi M**, Coscas G, Cassoux N. Detection of the radiation maculopathy using the optical coherence tomography angiography. 40th Annual Meeting of The Macula Society. Singapore, 7-10 June 2017.
- 33) Coscas G, **Lupidi M**, Coscas F. Activity Criteria Of Choroidal Neovascularization (CNV) In Age-related Macular Degeneration (AMD): OCT-Angiography Evaluation During Follow-up. 40th Annual Meeting of The Macula Society. Singapore, 7-10 June 2017.
- 34) **Lupidi M**, Fiore T, Coscas F, Cagini C, Coscas G. Diabetic retino-choroidopathy: Automated morpho-functional assessment. XVII EURETINA Congress, Barcelona, Spain, 7-10 September 2017. **[presenting author]**
- 35) Fiore T, **Lupidi M**, Cerquaglia A, Fruttini D, Coscas G, Cagini C. Vascular impairment and foveal avascular zone changes related to epiretinal membrane syndrome. XVII EURETINA Congress, Barcelona, Spain, 7-10 September 2017.
- 36) Cardillo Piccolino F, **Lupidi M**. Chorioretinal hemodynamics in central serous chorioretinopathy. 5th International Congress OCT-Angiography and Advanced in OCT. Rome, 15 – 16 December 2017.

- 37) Chhablani J, Guduru A, **Lupidi M**, Gupta A, Jalali S. Comparative analysis of autofluorescence and OCT Angiography in Stargardt Disease. 5th International Congress OCT-Angiography and Advanced in OCT. Rome, 15 – 16 December 2017.
- 38) Coscas G, **Lupidi M**, Coscas F, Sellam A. OCT Angiography assessment of changes of CC and choroid changes during development of CNV. 5th International Congress OCT-Angiography and Advanced in OCT. Rome, 15 – 16 December 2017.
- 39) Coscas F, Sellam A, **Lupidi M**, Coscas G. First line imaging of OCT-A during follow-up of CNV. 5th International Congress OCT-Angiography and Advanced in OCT. Rome, 15 – 16 December 2017.
- 40) Busch C, Iglicki M, Zur D, Okada M, Chhablani J, Cebeci Z, Fraser-Bell S, Chaikitmongkol V, Couturier A, Giampoli E, Rodriguez P, Rehak M, **Lupidi M**, Fung A, Goldstein M, Loewenstein A. Dexamethasone Implant for Diabetic Macular Edema in Naïve Compared To Refractory Eyes –A 24 Month The International Retina Group Real-Life Multicenter Study - IRGRel-DEX Study. ARVO 2018. Honolulu, 29 April-03 May 2018.
- 41) Serra R, Coscas F, Cabral D, **Lupidi M**, Coscas G, Souied E. Long-term progression of naïve quiescent choroidal neovascularization in intermediate age-related macular degeneration, by multimodal imaging and optical coherence tomography angiography. XVIII EURETINA. Vienna, 20 - 23 September 2018.
- 42) Cerquaglia A, **Lupidi M**, Cagini C. New insights on Ocular Sarcoidosis. 6th International Congress OCT-Angiography and Advanced in OCT. Rome, 14 – 15 December 2018. **[presenting author]**
- 43) Busch C, Iglicki M, Fraser Bell S, Zur D, **Lupidi M**, Loewenstein A, Rehak M. Baseline predictors for visual outcome in diabetic macular edema with good baseline visual acuity – The Obtain study. XIX EURETINA. Paris, 5 - 8 September 2019.

- 44) Zur D, Iglicki M, Sala Puigdollers A, **Lupidi M**, Cebeci Z, Busch C, Loewenstein A. Disorganization of retinal inner layers as a biomarker in patients with diabetic macular edema treated with dexamethasone implant. XIX EURETINA. Paris, 5 - 8 September 2019.
- 45) Coscas F, Cabral D, Geraldès C, Papoila A, Coscas G, **Lupidi M**, Yves-Cohen S, Souied E. Quantitative Optical Coherence Tomography Angiography Biomarkers in a Treat-and-Extend Dosing Regimen: Clinical Validation in Treatment Naïve Neovascular Age-Related Macular Degeneration. 7th International Congress OCT-Angiography and Advanced in OCT. Rome, 13 – 14 December 2019.
- 46) Bonfiglio V, Ortisi E, Reibaldi M, **Lupidi M**, Russo A, Fallico M, Macchi I, Pizzo A, Patané C, Vadalà M, Toro MD, Rejdak R, Nowomiejska K, Avitabile T, Longo A. Valutazione mediante OCT A delle modificazioni microvascolari peripapillari dopo distacco retinico regmatogene. SOCIETA' ITALIANA RETINA (SIR) 2021. Venezia, 1 -2 Luglio 2021.
- 47) Gurjar R, **Lupidi M**, Chiapponi M, Dolz Marco R, Chhablani J, Fruttini D, Cagini C. Vascular Perfusion Variability in Diabetic Retinopathy: A Sequential Interscan Optical Coherence Tomography Angiography Assessment. International Congress of OCT and OCT-Angiography ICOOR. Rome, 17 – 18 December 2021.

POSTERS

- 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.
- 2) Scattoni R, Celi F, Egidi A, Fornaro F, **Lupidi M**, Moretti C, Nasetti M, Lupidi M. Asimmetria Facciale Nel Pianto: Descrizione di 16 Casi Clinici e Follow-up Pluriennale. 64° Congresso Nazionale Società Italiana Di Pediatria. Genova, 15-18 Ottobre 2008.

- 3) Lupidi M, Cabiati G, Celi F, Egidì A, Fornaro F, **Lupidi M**, Moretti C, Nasetti M, Scattoni R, Dollfus LE. Dermatosi Bollosa Lineare ad IgA: Descrizione Di Un Caso Clinico In Un Lattante Di 5 Mesi. 64° Congresso Nazionale Società Italiana Di Pediatria. Genova, 15-18 Ottobre 2008.
- 4) Fiore T, **Lupidi M**, Iaccheri B, Tosi G, 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. ARVO 2012, Fort Lauderdale, Fla, USA, 6-10 May 2012. P.151
- 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 Macular Edema: Evaluation of the Follow-Up System of Spectralis Optical Coherence Tomography. ARVO 2012, Fort Lauderdale, Fla, USA, 6-10 May 2012. P.78
- 6) Coscas F, **Lupidi M**, François 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, François C, Krivosic V, Favard C, Coscas G. Imagerie conventionnelle versus AngioOCT-2 Spectralis: une nouvelle approche des vaisseaux rétiens et choroïdiens. "Société Française de Rétine" (SFR), Annual meeting. Paris, France, 10th January 2015. P.7
- 8) **Lupidi M**, Coscas F, Coscas G. Conventional Multimodal Imaging Versus "En-Face" OCT2 Angiography: Deep Inside Chorioretinal Vascular Tissue. ARVO 2015, Denver, Col, USA, 3-7 May 2015. P.229
- 9) Coscas F, Coscas G, **Lupidi M**, Dirani A, Srour M, Semoun O, François 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

- 10) Coscas G, **Lupidi M**, Coscas F, Krivosic V, Favard C, Francais C, Souied EH. Usual Multimodal Imaging Versus “En-Face” OCT2 Angiography: A new semiologic approach in healthy and AMD patients. ARVO 2015, Denver, Col, USA, 3-7 May 2015. P.385
- 11) Coscas F, Coscas G, Dirani A, **Lupidi M**, Srour M, Semoun O, Francais C, Souied EH. Restoration of outer retinal layers after Aflibercept therapy for exudative AMD: prognostic value. “Société Française de Rétine” (SFR), Annual meeting. Paris, France, 16th January 2016.
- 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, Francais 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.
- 22) Cerquaglia A, Iaccheri B, Fiore T, **Lupidi M**, Torroni G, Cagini C. Full-Thickness Choroidal Thinning As A Feature Of Fuchs Uveitis Syndrome. IOIS 2017. Lausanne, 18-21 October 2017.
- 23) Cerquaglia A, Iaccheri B, **Lupidi M**, Fiore T, Cagini C. Deep Inside Multifocal Choroiditis: An Optical Coherence Tomography Angiography Approach. IOIS 2017. Lausanne, 18-21 October 2017.
- 24) Fiore T, **Lupidi M**, Torroni G, Cerquaglia A, Iaccheri B, Cagini C. Confocal Scanning Laser Microscopy In Patients With Postoperative Endophthalmitis. ARVO 2018. Honolulu, 29 April-03 May 2018.
- 25) **Lupidi M**, Cardillo Piccolino F, Cagini C, Fruttini D, Eandi C, Tito S. Choriorretinal Vascular Reactivity in Central Serous Choriorretinopathy. ARVO 2018. Honolulu, 29 April-03 May 2018.
- 26) Fiore T, **Lupidi M**, Tosi G, Cerquaglia A, Fruttini D, Cagini C. Changes of foveal avascular zone and vascular plexuses after epiretinal membrane surgery: an optical coherence tomography angiography study. XVIII EURETINA. Vienna, 20 - 23 September 2018.

- 27) **Lupidi M**, Cardillo Piccolino F, Cerquaglia A, Caricato A, Coscas G, Cagini C. Ultra-high density cross-sectional OCT-angiography of retinal and choroidal neovascularization. XVIII EURETINA. Vienna, 20 - 23 September 2018.
- 28) Chhablani J, Dhurandhar D, Singh S, Sahoo N, Goud A, **Lupidi M**. Identifying central serous chorioretinopathy biomarkers in coexisting diabetic retinopathy: A multimodal imaging study. XIX EURETINA. Paris, 5 - 8 September 2019.
- 29) **Lupidi M**, Cardillo Piccolino F, Cagini C, Fruttini D, Nicolò M, Fiore T, Eandi C. Chronic central serous chorioretinopathy and choroidal neovascularization: A stress/rest optical coherence tomography-angiography study. XIX EURETINA. Paris, 5 - 8 September 2019.

NATIONAL MEETING ATTENDANCE

- 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.

INTERNATIONAL MEETING ATTENDANCE

- 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^{eme} 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) II nd San Raffaele OCT Forum. Milan, Italy, 8-9 April 2016.

NATIONAL AND INTERNATIONAL INSTRUCTIONAL COURSES (Participant)

- 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.

SURGICAL ACTIVITY

Performed surgical procedures at the “S.Maria della Misericordia Hospital” (Azienda Ospedaliera di Perugia, Perugia, Italy) from 18th June 2018 – to 31st October 2021 and at the Azienda Ospedaliero-Universitaria delle Marche (Ancona, Italy) from 1st November 2021 (data taken from the electronical medical records **ORMAWEB** as **first/principal operator**):

- >2000 cataract surgeries
- 174 pars plana vitrectomies
- 22 cryopexies
- 5 amniotic membrane implants
- 11 scleral repairs for perforating ocular trauma
- >3500 intravitreal injections

I authorize the processing of my personal data, pursuant to Legislative Decree. 196 of 30 June 2003 and section. 13 GDPR 679/16 – “European general data protection regulation”.

ANCONA, 7th February 2025

SIGNATURE

A handwritten signature in black ink, appearing to read "Maria Lupo", with a long horizontal stroke extending to the right.