PERSONAL INFORMATION

GIULIA AMORE, MD, PhD

Alma Mater Studiorum, University of Bologna

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Sex F | Date of birth 11 March 1989 | Nationality Italian

EDUCATION AND TRAINING

2007-2013 School of Medicine, University of Catania, Catania.

Graduation: 18/07/2013 with final mark 110/110 cum laudae.

Thesis: "Neuropsychological assessment in patients with cluster headache."

Licence to practice: 5/2/2014 University of Catania, Catania.

10/12/2014-9/12/2019 Residency in Neurology, Alma Mater Studiorum, University of Bologna, Bologna (Head: Prof. P Cortelli. Tutor: Prof. V Carelli)

Graduation: 11/12/2019 with final mark 110/110 cum laudae.

Thesis: "Leber's hereditary optic neuropathy in women."

01/11/2019-30/10/2022 PhD in Neurology at DIBINEM Department of Biochemical and Neuromotor Sciences, University of Bologna, Bologna. (Tutor: Prof. V. Carelli)

Final dissertation: 30/03/2023

Project title: "Neuro-ophthalmological and electrophysiological characterization of mitochondrial diseases"

Residency in Ophthalmology:

- 1/11/2021-30/10/2023 University of Catania, Catania (Head Prof. T. Avitabile)
- 1/11/2023- nowadays Alma Mater Studiorum, University of Bologna, Bologna (Head Prof. L. Fontana)

Current main research topics include Neuro-ophthalmology and Mitochondrial diseases, with special interest in Hereditary Optic Neuropathies.

WORK EXPERIENCE

4/7/2021 -30/10/2021 private practice as Neurologist at "Villa Baruzziana", Bologna

4/1/21-3/7/21 Neurologist at NEUROMET (Sant'Orsola Hospital), AUSL Bologna, Bologna

11/3/20-31/12/20 Part-time Neurologist at NEUROMET (Sant'Orsola Hospital), AUSL Bologna, Bologna

1/7/2014-31/8/2014 Medical service for tourists, Giarre, Catania.

WORK EXPERIENCE ABROAD

2/3/2020-6/3/2020 Electrophysiology of Vision training, Ophthalmology, Ottawa General Campus, Ottawa, Canada

12/09/2018-21/03/2019 Fellowship in Neuro-ophthalmology, Doheny Eye Institute, University of California Los Angeles, Los Angeles, California (USA).

1/10/2014-30/11/2014 Neurology Unit, Hospital CHU Brugmann, Universitè Libre Bruxelles, Bruxelles (Belgium).

1/10/2012-31/10/2012 Clerkship in Neurology, Hospital Bichat Claude Bernard, Paris (France)

1/08/2011-31/08/2011 Clerkship in Traumatology, Hospital José Eleuterio Gonzales, Monterrey (Mexico).

1/08/2010-31/08/2010 Clerkship in General Surgery, Clinical Center, Nis (Serbie).

PERSONAL SKILLS

Mother tongue(s) Italian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1
	C1 Advanced Cambridge ESOL				
French	B2	B2	B2	B2	B2

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user
Common European Framework of Reference for Languages

Communication skills Good communication skills, aptitude to socialize and work in group.

Organisational / managerial skills Good organisational skills, predilection in methodical and organized work.

ADDITIONAL INFORMATION

Certifications

Basic Life Support-Defibrillation (29/06/2016)
Q-Motor certification log for LEGATO-HD (23/02/2016)
Motor Rater Certification by European Huntington's Disease European Network (1/2/2016-25/1/2018)
ICH Good Clinical Practice (20/01/2024)
InForm 6.1 PI Data Entry and Signature Certification by IOL-Oracle (12/02/2019)

Courses

XVII Basic course on EMG e evoked potentials (SINC), Sorrento 17-23/03/2018
Practical Neuro-ophthalmology (EUNOS), Zurigo 22-23/06/2018
Basic course on Neurosonology, Siena, 30/09/2016, 7/10/2016

Trials

LEGATO-HD Laquinimod Efficacy and safety in GlobAl Trial Of Huntington Disease (Phase II trial)
LEROS Study to Assess the Efficacy and Safety of Raxone in LHON Patients (Phase IV trial
REFLECT Efficacy and safety study of bilateral IVT injection of GS010 in LHON subjects due to ND4 mutation for up to 1 year (Phase III trial)
FALCON-STOKE a prospective natural history study of patients with autosomal dominant optic atrophy

Publications

Five-Year Outcomes of Lenadogene Nolparvovec Gene Therapy in Leber Hereditary Optic Neuropathy.
Yu-Wai-Man P, Newman NJ, Biousse V, Carelli V, Moster ML, Vignal-Clermont C, Klopstock T, Sadun AA, Sergott RC, Hage R, Degli Esposti S, La Morgia C, Priglinger C, Karanja R, Taiel M, Sahel JA; LHON Study Group.
JAMA Ophthalmol. 2025 Feb 1;143(2):99-108. doi: 10.1001/jamaophthalmol.2024.5375. PMID: 39699886; PMCID: PMC11843360.

Co-occurrence of glial fibrillary acidic protein astrocytopathy in a patient with Leber's hereditary optic neuropathy due to DNAJC30 mutations.
Giannoccaro MP, Morelli L, Ricciardiello F, Donadio V, Bartiromo F, Tonon C, Carbonelli M, Amore G, Carelli V, Liguori R, La Morgia C.
Eur J Neurol. 2024 May 17:e16344. doi: 10.1111/ene.16344. PMID: 38757769.

The BONSAI (Brain and Optic Nerve Study with Artificial Intelligence) deep learning system can accurately identify pediatric papilledema on standard ocular fundus photographs.
Lin MY, Najjar RP, Tang Z, Cioplean D, Dragomir M, Chia A, Patil A, Vasseneix C, Peragallo JH, Newman NJ, Biousse V, Milea D; BONSAI (Brain and Optic Nerve Study with Artificial Intelligence) group.
TJ AAPOS. 2024 Feb;28(1):103803. doi: 10.1016/j.jaapos.2023.10.005. Epub 2024 Jan 10. PMID: 38216117.

Chromatic pupillometry for evaluating melanopsin retinal ganglion cell function in Alzheimer's disease and other neurodegenerative disorders: a review.
Romagnoli M, Amore G, Avanzini P, Carelli V, La Morgia C. Front Psychol. 2024 Jan 8;14:1295129. doi: 10.3389/fpsyg.2023.1295129. PMID: 38259552; PMCID: PMC10801184.

Genetic variants affecting NQO1 protein levels impact the efficacy of idebenone treatment in Leber hereditary optic neuropathy.
Aleo SJ, Del Dotto V, Romagnoli M, Fiorini C, Capirossi G, Peron C, Maresca A, Caporali L, Capristo M, Tropeano CV, Zanna C, Ross-Cisneros FN, Sadun AA, Pignataro MG, Giordano C, Fasano C, Cavaliere A, Porcelli AM, Tioli G, Musiani F, Catania A, Lamperti C, Marzoli SB, De Negri A, Cascavilla ML, Battista M, Barboni P, Carbonelli M, Amore G, La Morgia C, Smirnov D, Vasilescu C, Farzeen A, Blickhaeuser B, Prokisch H, Priglinger C, Livonius B, Catarino CB, Klopstock T, Tiranti V, Carelli V, Ghelli AM.
Cell Rep Med. 2024 Feb 20;5(2):101383. doi: 10.1016/j.xcrm.2023.101383. Epub 2024 Jan 24. PMID: 38272025; PMCID: PMC10897523.

AFG3L2 and ACO2-Linked Dominant Optic Atrophy: Genotype-Phenotype Characterization Compared to OPA1 Patients.
Amore G, Romagnoli M, Carbonelli M, Cascavilla ML, De Negri AM, Carta A, Parisi V, Di Renzo A, Schiavi C, Lenzetti C, Zenesini C, Ormanbekova D, Palombo F, Fiorini C, Caporali L, Carelli V, Barboni P, La Morgia C.
Am J Ophthalmol. 2024 Jun;262:114-124. doi: 10.1016/j.ajo.2024.01.011. Epub 2024 Jan 24. PMID: 38278202.

Application of a deep learning system to detect papilledema on nonmydriatic ocular fundus photographs in an emergency department.
Biousse V, Najjar RP, Tang Z, Lin MY, Wright DW, Keadey MT, Wong TY, Bruce BB, Milea D, Newman NJ; BONSAI Study Group.
Am J Ophthalmol. 2023 Nov 4:S0002-9394(23)00456-7. doi: 10.1016/j.ajo.2023.10.025. PMID: 37926337

The Italian reappraisal of the most frequent genetic defects in hereditary optic neuropathies and the global top 10.
Fiorini C, Ormanbekova D, Palombo F, Carbonelli M, Amore G, Romagnoli M, d'Agati P, Valentino ML, Barboni P, Cascavilla ML, De Negri A, Sadun F, Carta A, Testa F, Petruzzella V, Guerriero S, Bianchi Marzoli S, Carelli V, La Morgia C, Caporali L.
Brain. 2023 Sep 1;146(9):e67-e70. doi: 10.1093/brain/awad080. PMID: 36913248; PMCID: PMC10473554.

CAR t-cell therapy in BOlogNa-NEUrotoxicity TReatment and Assessment in Lymphoma (CARBON-NEUTRAL): proposed protocol and results from an Italian study.
Pensato U, Amore G, Muccioli L, Sammali S, Rondelli F, Rinaldi R, D'Angelo R, Nicodemo M, Mondini S, Sambati L, Asioli GM, Rossi S, Santoro R, Cretella L, Ferrari S, Spinardi L, Faccioli L, Fanti S, Paccagnella A, Pierucci E, Casadei B, Pellegrini C, inzani PL, Bonafè M, Cortelli P, Bonifazi F, Guarino M.
J Neurol. 2023 May;270(5):2659-2673. doi: 10.1007/s00415-023-11595-4. Epub 2023 Mar 4. PMID: 36869888.

Childhood-Onset Leber Hereditary Optic Neuropathy-Clinical and Prognostic Insights.
Barboni P, La Morgia C, Cascavilla ML, Hong EH, Battista M, Majander A, Caporali L, Starace V, Amore G, Renzo AD, Carbonelli M, Nucci P, Jurkute N, Chen BS, Panebianco R, De Negri AM, Sadun F, Parisi V, Bandello F, Sadun AA, Carelli V, Yu-Wai-Man P.
Am J Ophthalmol. 2023 May;249:99-107. doi: 10.1016/j.ajo.2022.12.014. Epub 2022 Dec 18. PMID: 36543315.

Indirect Comparison of Lenadogene Nolparvovec Gene Therapy Versus Natural History in Patients with Leber Hereditary Optic Neuropathy Carrying the m.11778G>A MT-ND4 Mutation.
Carelli V, Newman NJ, Yu-Wai-Man P, Biousse V, Moster ML, Subramanian PS, Vignal- Clermont C, Wang AG, Donahue SP, Leroy BP, Sergott RC, Klopstock T, Sadun AA, Rebolleda Fernández G, Chwalisz BK, Banik R, Girmens JF, La Morgia C, DeBusk AA, Jurkute N, Priglinger C, Karanjia R, Josse C, Salzmann J, Montestruc F, Roux M, Taiel M, Sahel JA; the LHON Study Group.
Ophthalmol Ther. 2023 Feb;12(1):401-429. doi: 10.1007/s40123-022-00611-x. Epub 2022 Nov 30. PMID: 36449262; PMCID: PMC9834474.

Co-occurrence of amyotrophic lateral sclerosis and Leber's hereditary optic neuropathy: is mitochondrial dysfunction a modifier?
Amore G, Vacchiano V, La Morgia C, Valentino ML, Caporali L, Fiorini C, Ormanbekova D, Salvi F, Bartoletti-Stella A, Capellari S, Liguori R, Carelli V.
J Neurol. 2022 Sep 6. doi: 10.1007/s00415-022-11355-w. Epub ahead of print. PMID: 36066624.

Capturing the Pattern of Transition From Carrier to Affected in Leber Hereditary Optic Neuropathy.
Carbonelli M, La Morgia C, Romagnoli M, Amore G, D'Agati P, Valentino ML, Caporali L, Cascavilla ML, Battista M, Borrelli E, Di Renzo A, Parisi V, Balducci N, Carelli V, Barboni P.
Am J Ophthalmol. 2022 May 2;241:71-79. doi: 10.1016/j.ajo.2022.04.016. Epub ahead of print. PMID: 35513027.

The Pattern of Retinal Ganglion Cell Loss in Wolfram Syndrome is Distinct From Mitochondrial Optic Neuropathies.
Barboni P, Amore G, Cascavilla ML, Battista M, Frontino G, Romagnoli M, Caporali L, Baldoli C, Gramegna LL, Sessagesimi E, Bonfanti R, Romagnoli A, Scotti R, Brambati M, Carbonelli M, Starace V, Fiorini C, Panebianco R, Parisi V, Tonon C, Bandello F, Carelli V, La Morgia C.
Am J Ophthalmol. 2022 Apr 20;241:206-216. doi: 10.1016/j.ajo.2022.03.019. Epub ahead of print. PMID: 35452662.

Child Neurology: A Case Series of Heterogeneous Neuropsychiatric Symptoms and Outcome in Very Early-Onset Narcolepsy Type 1.
Veneruso M, Pizza F, Finotti E, Amore G, Vandi S, Filardi M, Antelmi E, Nobili L, Cassio A, Pession A, Plazzi G.
Neurology. 2022 Jun 7;98(23):984-989. doi: 10.1212/WNL.0000000000200666. Epub 2022 Apr 6. PMID: 35387850.

Retinal vascular impairment in Wolfram syndrome: an optical coherence tomography angiography study.
Battista M, Cascavilla ML, Grosso D, Borrelli E, Frontino G, Amore G, Carbonelli M, Bonfanti R, Rigamonti A, Barresi C, Viganò C, Tombolini B, Crepaldi A, Montemagni M, La Morgia C, Bandello F, Barboni P.
Sci Rep. 2022 Feb 8;12(1):2103. doi: 10.1038/s41598-022-06150-6. PMID: 35136185; PMCID: PMC8825854.

Longitudinal Study of Optic Disk Perfusion and Retinal Structure in Leber's Hereditary Optic Neuropathy.
Calzetti G, La Morgia C, Cattaneo M, Carta A, Bosello F, Amore G, Carbonelli M, Cascavilla

ML, Gandolfi S, Carelli V, Schmetterer L, Scholl HPN, Barboni P.
Invest Ophthalmol Vis Sci. 2022 Jan 3;63(1):43. doi: 10.1167/iovs.63.1.43. PMID: 35098304; PMCID: PMC8802032.

Chromatic Pupillometry in Isolated Rapid Eye Movement Sleep Behavior Disorder.
La Morgia C, Romagnoli M, Pizza F, Biscarini F, Filardi M, Donadio V, Carbonelli M, Amore G, Park JC, Tinazzi M, Carelli V, Liguori R, Plazzi G, Antelmi E.
Mov Disord. 2022 Jan;37(1):205-210. doi: 10.1002/mds.28809. Epub 2021 Oct 7. PMID: 34617633.

Clinicoradiological Profile and Functional Outcome of Acute Cerebral Venous Thrombosis: A Hospital-Based Cohort Study.
Foschi M, Pavolucci L, Rondelli F, Amore G, Spinardi L, Rinaldi R, Favaretto E, Favero L, Russo M, Pensato U, Benini M, Barone V, Guarino M.
Cureus. 2021 Sep 12;13(9):e17898. doi: 10.7759/cureus.17898. PMID: 34532197; PMCID: PMC8435069.

Frontal predominant encephalopathy with early paligraphia as a distinctive signature of CAR T-cell therapy-related neurotoxicity.
Pensato U, Amore G, D'Angelo R, Rinaldi R, Nicodemo M, Rondelli F, Mondini S, Santoro R, Sammali S, Farolfi A, Spinardi L, Faccioli L, Casadei B, Dicataldo M, Bonifazi F, Zinzani P, Cortelli P, Stracciari A, Guarino M.
J Neurol. 2022 Feb;269(2):609-615. doi: 10.1007/s00415-021-10766-5. Epub 2021 Aug 23. PMID: 34424399; PMCID: PMC8381707.

The m.3890G>A/MT-ND1 mtDNA rare pathogenic variant: Expanding clinical and MRI phenotypes.
Vacchiano V, Caporali L, La Morgia C, Carbonelli M, Amore G, Bartolomei I, Cascavilla ML, Barboni P, Lamperti C, Catania A, Chan JW, Karanja R, Sadun AA, Liguori R, Bianchi A, Gavazzi G, Mascalchi M, Salvi F, Carelli V.
Mitochondrion. 2021 Aug 11;60:142-149. doi: 10.1016/j.mito.2021.08.007. Epub ahead of print. PMID: 34390870.

Accuracy of a Deep Learning System for Classification of Papilledema Severity on Ocular Fundus Photographs.
Vasseneix C, Najjar RP, Xu X, Tang Z, Loo JL, Singhal S, Tow S, Milea L, Ting DSW, Liu Y, Wong TY, Newman NJ, Biousse V, Milea D; BONSAI Group.
Neurology. 2021 Jul 27;97(4):e369-e377. doi: 10.1212/WNL.0000000000012226. Epub 2021 May 19. PMID: 34011570; PMCID: PMC8362357.

Hyperacute reversible encephalopathy related to cytokine storm following COVID-19 vaccine.
Baldelli L, Amore G, Montini A, Panzera I, Rossi S, Cortelli P, Guarino M, Rinaldi R, D'Angelo R.
Journal of Neuroimmunology, 2021, 577661, ISSN 0165-5728, doi: 10.1016/j.jneuroim.2021.577661. Epub ahead of print. PMID: 34284342; PMCID: PMC8275470.

Brain MRS correlates with mitochondrial dysfunction biomarkers in MELAS-associated mtDNA mutations.
Gramegna LL, Evangelisti S, Di Vito L, La Morgia C, Maresca A, Caporali L, Amore G, Talozzi L, Bianchini C, Testa C, Manners DN, Cortesi I, Valentino ML, Liguori R, Carelli V, Tonon C, Lodi R.
Ann Clin Transl Neurol. 2021 Jun;8(6):1200-1211. doi: 10.1002/acn3.51329. Epub 2021 May 5. PMID: 33951347; PMCID: PMC8164862.

Clinical Reasoning: A 79-Year-Old Woman With Subacute Bilateral Visual Loss.
Rossi S, Amore G, Pensato U, D'Angelo R, Rinaldi R, Guarino M, Cortelli P.
Neurology. 2021 May 27:10.1212/WNL.0000000000012235. doi: 10.1212/WNL.0000000000012235. Epub ahead of print. PMID: 34045277.

Therapeutic Options in Hereditary Optic Neuropathies.
Amore G, Romagnoli M, Carbonelli M, Barboni P, Carelli V, La Morgia C.
Drugs. 2020 Nov 7. doi: 10.1007/s40265-020-01428-3. Epub ahead of print. PMID: 33159657.

Chromatic Pupillometry Findings in Alzheimer's Disease.
Romagnoli M, Stanzani Maserati M, De Matteis M, Capellari S, Carbonelli M, Amore G, Cantalupo G, Zenesini C, Liguori R, Sadun AA, Carelli V, Park JC, La Morgia C.
Front Neurosci. 2020 Aug 11;14:780. doi: 10.3389/fnins.2020.00780. PMID: 32848556;

PMCID: PMC7431959.

Liver transplantation in mitochondrial neurogastrointestinal encephalomyopathy (MNGIE): clinical long-term follow-up and pathogenic implications.
D'Angelo R, Boschetti E, Amore G, Costa R, Pugliese A, Caporali L, Gramegna LL, Papa V, Vizioli L, Capristo M, Contin M, Mohamed S, Cenacchi G, Lodi R, Morelli MC, Fasano L, Pisani L, Cescon M, Tonon C, Pinna AD, Dotti MT, Sicurelli F, Scarpelli M, Filosto M, Casali C, Pironi L, Carelli V, De Giorgio R, Rinaldi R.
J Neurol. 2020 Jul 18. doi: 10.1007/s00415-020-10051-x. Epub ahead of print. PMID: 32683607.

Optic disc classification by deep learning versus expert neuro-ophthalmologists.
Biousse V, Newman NJ, Najjar RP, Vasseneix C, Xu X, Ting DS, Milea LB, Hwang JM, Kim DH, Yang HK, Hamann S, Chen JJ, Liu Y, Wong TY, Milea D; BONSAI (Brain and Optic Nerve Study with Artificial Intelligence) Group.
Ann Neurol. 2020 Jul 3. doi: 10.1002/ana.25839. Epub ahead of print. PMID: 32621348.

Artificial Intelligence to Detect Papilledema from Ocular Fundus Photographs.
Milea D, Najjar RP, Zhubo J, Ting D, Vasseneix C, Xu X, Aghsaei Fard M, Fonseca P, Vanikieti K, Lagrèze WA, La Morgia C, Cheung CY, Hamann S, Chiquet C, Sanda N, Yang H, Mejico LJ, Rougier M-B, Kho R, Thi Ha Chau T, Singhal S, Gohier P, Clermont-Vignal C, Cheng C-Y, Jonas JB, Yu-Wai-Man P, Fraser CL, Chen JJ, Ambika S, Miller NR, Liu Y, Newman NJ, Wong TY, Biousse V; BONSAI Group.
N Engl J Med. 2020 Apr 30;382(18):1687-1695. doi: 10.1056/NEJMoa1917130. Epub 2020 Apr 14. PubMed PMID: 32286748

Idebenone increases chance of stabilization/recovery of visual acuity in OPA1-dominant optic atrophy.
Romagnoli M, La Morgia C, Carbonelli M, Di Vito L, Amore G, Zenesini C, Cascavilla M L, Barboni P, Carelli V.
Ann Clin Transl Neurol. 2020 Apr;7(4):590-594. doi: 10.1002/acn3.51026. Epub 2020 Apr 3. PubMed PMID: 32243103; PubMed Central PMCID: PMC7187718.

Calcium mishandling in absence of primary mitochondrial dysfunction drives cellular pathology in Wolfram Syndrome.
La Morgia C, Maresca A, Amore G, Gramegna LL, Carbonelli M, Scimonelli E, Danese A, Patergnani S, Caporali L, Tagliavini F, Del Dotto V, Capristo M, Sadun F, Barboni P, Savini G, Evangelisti S, Bianchini C, Valentino ML, Liguori R, Tonon C, Giorgi C, Pinton P, Lodi R, Carelli V.
Sci Rep. 2020 Mar 16;10(1):4785. doi: 10.1038/s41598-020-61735-3. PubMed PMID: 32179840; PubMed Central PMCID: PMC7075867.

Pupillometry evaluation of melanopsin retinal ganglion cell function and sleep-wake activity in pre-symptomatic Alzheimer's disease.
Oh AJ, Amore G, Sultan W, Asanad S, Park JC, Romagnoli M, La Morgia C, Karanjia R, Harrington MG, Sadun AA.
PLoS One. 2019 Dec 10;14(12):e0226197. doi: 10.1371/journal.pone.0226197.

Prion-specific and surrogate CSF biomarkers in Creutzfeldt-Jakob disease: diagnostic accuracy in relation to molecular subtypes and analysis of neuropathological correlates of p-tau and Aβ42 levels.
Lattanzio F, Abu-Rumeileh S, Franceschini A, Kai H, Amore G, Poggiolini I, Rossi M, Baiardi S, McGuire L, Ladogana A, Pocchiari M, Green A, Capellari S,Parchi P.
Acta Neuropathol. 2017 Apr;133(4):559-578. doi: 10.1007/s00401-017-1683-0. Epub 2017 Feb 15. PubMed PMID: 28205010; PubMed Central PMCID: PMC5348556.

Book Chapter: Nutritional Optic Neuropathies
W Sultan, G Amore, F Nwako, S Cohitmingao, S Asanad, A Sadun, Alfredo.
in Clinical Approach to Neuro-ophthalmic Disorders, CRC Press/Taylor and Francis Group (in press 2020)

Oral communications

MRI abnormalities in acute LHON patients: what is the prevalence?
Neuroftalmologia alla portata di tutti, 30-31 January 2025, Milan, Italy

Neuro-ophthalmological phenotype and correlations with heteroplasmy levels in MELAS and

MERRF syndromes.
NANOS 2024, 2-7 March 2024 Honolulu, Hawaii, USA

Clinical cases:
-SISO 18-20 April 2024, Rome, Italy
-Neuroftalmologia alla portata di tutti, 8 September 2023, Catania, Italy
-Neuroftalmologia alla portata di tutti: Eye or Brain, 27 May 2022, Milan, Italy

Triggering and hormonal factors in LHON
Masterclass on LHON 5-6 October 2022, Bologna, Italy

Neuro-Ophthalmological Characterization of Dominant Optic Atrophy Not Due To Opa1 Mutations
EUNOS 20-23 June 2022, Birmingham

Leber's Hereditary Optic Neuropathy in women
-51° Italian Neurological Society, Virtual congress, 28-30 November 2020
-NANOS, Virtual Meeting, 20-23 February 2021

Neurotoxicity-related to CART-cell therapy: proposed protocol and preliminary data from Bologna.
51° Italian Neurology Society, virtual congress 30 November 2020

Dominant optic atrophy (DOA): not only OPA1
-9° MITOCON Congress, Roma, 20/5/2019-2/6/2019
-50° Congress of the Italian Neurological Society, Bologna 12-15 October 2019

A bithalamic ischemic ictus on a teenager: the importance of perfusion in the hyperacute setting.
G. Amore, C. Barbara, L. Simonetti, G. Procaccianti
XVII National Congress of the Italian Society for the Study of Stroke, Bologna, 21-23 September 2017