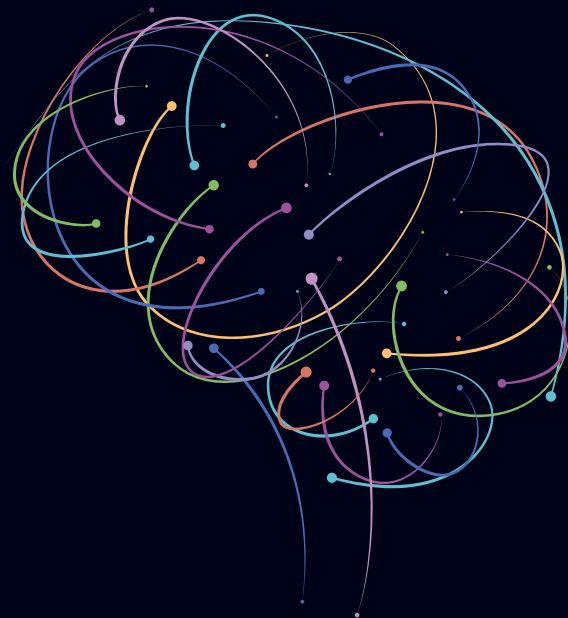


EUNOS 2026

June 4-6
MILAN, Italy

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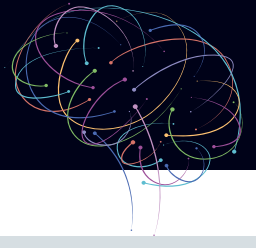


PROGRAM



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Day 1 Thursday 4 June

8:00 - 8:15 **Opening remark from EUNOS president**, Konrad Weber

8:15 - 8:30 Neuro-ophthalmology Virtual Education Library (NOVEL), Kathleen Digre

8:30 - 9:45 Nonarteritic anterior ischemic optic neuropathy: update and new horizons

Moderators: Steffen Hamann, Anthony Arnold

- ▶ Modifiable and non-modifiable risk factors for NAION, *Steffen Hamann*
- ▶ Human-derived RGC transplantation as a potential future treatment for NAION, *Anthony Arnold*
- ▶ Obstructive sleep apnea and NAION, *Luigi Ferini Strambi*
- ▶ The rat model of NAION: What have we learned and where are we going?, *Neil Miller*

9:45 - 10:15 **Keynote lecture**

Optic nerve regeneration: progress in animal models and strategies for translation, *Larry Benowitz*

10:15 - 10:45 *Coffee break and exhibitors*

10:45 - 11:45 Oto-Neuro-Ophthalmologic markers of hereditary cerebellar ataxias

Moderators: Caroline Froment, Alessandra Rufa

- ▶ Nystagmus and fixation instability, *Caroline Froment*
- ▶ Abnormalities of saccades, pursuit, and ocular alignment, *Joao Lemos*
- ▶ Autosomal recessive cerebellar ataxias: a diagnostic approach according to ocular features, *Alessandra Rufa*
- ▶ Vestibular signs, *Alexandre Tarnutzer*

11:45 - 12:15 **Keynote lecture**

Visual pathways in migraine: biomarkers, mechanisms, and clinical implications, *Gisela Terwindt*

12:15 - 12:45 **Scientific platform - session 1.1**

Moderators: Valerie Touitou, Karanja Rustum

12:45 - 13:45 *Lunch industry symposium*

13:45 - 14:30 **Poster session**

14:30 - 15:30 Migraine and More

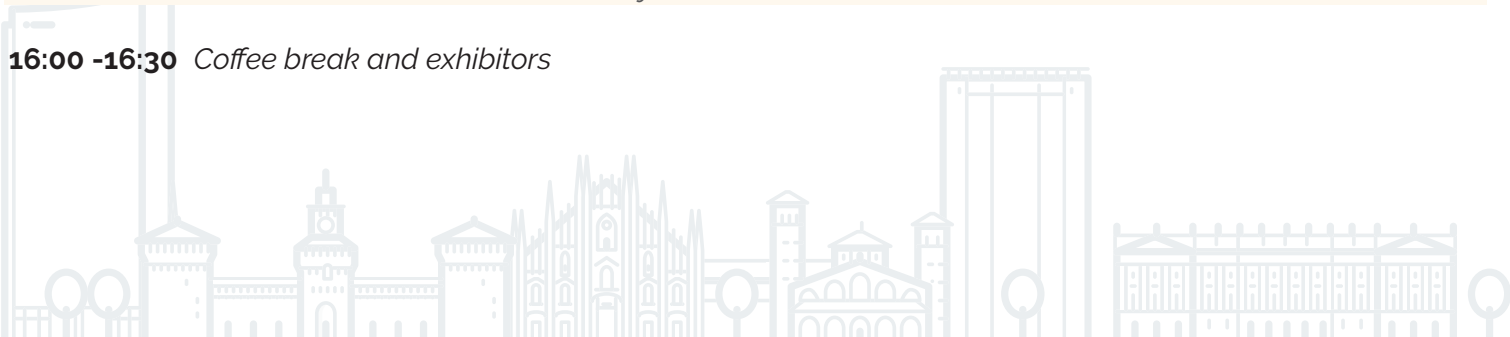
Moderators: Deborah Friedman, Neşe Çelebisoy

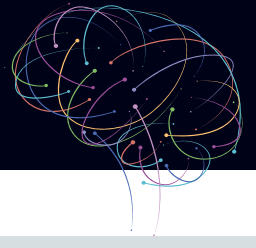
- ▶ Towards a better understanding of vestibular migraine, *Neşe Çelebisoy*
- ▶ Migraine, idiopathic intracranial hypertension or both?, *Deborah Friedman*
- ▶ Disentangling trigeminal autonomic cephalalgias: clinical hallmarks and diagnostic boundaries, *Antonio Russo*

15:30 - 16:00 **Scientific platform - session 1.2**

Moderators: Valerie Touitou, Karanja Rustum

16:00 - 16:30 *Coffee break and exhibitors*





Day 1 Thursday 4 June

16:30 - 17:30 Low vision

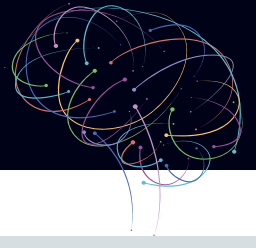
Moderators: Anja Palmowski-Wolfe, Fiona Rowe

- ▶ Central retinal artery occlusion (CRAO)- new therapeutic options, *Anja Palmowski-Wolfe*
- ▶ Ocular motor deficits after stroke: management, *Claire Howard*
- ▶ Spatial neglect after stroke: assessment, treatment and emerging technologies, *Céline Gillebert*
- ▶ How to diagnose cerebral visual impairment (CVI): recommendations for clinical practice, *Bianca Huurneman*

17:30 - 18:15 **Rapid fire poster - session 1**

Moderators: Olinda Faria, Piero Barboni





Day 2 Friday 5 June

8:15 - 8:30 Neuroophthalmology Journal update, *Dan Milea, Walter Jay*

8:30 - 9:45 Pediatric Neuro-Ophthalmology

Moderators: Grant T. Liu, Matthieu Robert

- ▶ Pediatric pseudotumor cerebri syndrome: an update, *Grant T. Liu*
- ▶ Tips and traps in optic pathway gliomas, *Matthieu Robert*
- ▶ Treatment options for cerebral visual impairment (CVI) in children, *Silvija Delfin*
- ▶ Advances in craniofacial ophthalmology, *Richard Bowman*

9:45 - 10:30 Rapid fire poster - session 2

Moderators: Federico Sadun, Sui Wong

10:30 - 11:00 *Coffee break and exhibitors*

11:00 - 12:20 Update in imaging and perimetry

Moderators: Leopold Schmetterer, Randy Kardon

- ▶ The future of imaging AI versus fundus OCT, *Leopold Schmetterer*
- ▶ Quantifying and visualizing the spatial patterns of retina neuron loss with deep learning, *Randy Kardon*
- ▶ Augmented reality (AR) in neuro-ophthalmic diagnostics, *Sachin Kedar*
- ▶ Impact of shift-OCTA on vessel density and image quality, *Peter Maloca*

12:20 - 12:50 Keynote lecture

Autoimmune optic neuropathies: present and future perspectives, *Claudio Gasperini*

12:50 - 13:50 *Lunch industry symposium*

13:50 - 14:30 Poster session

14:30 - 15:45 Brain Busters: Challenging Clinical Cases

Moderators: Nancy Newman, Valerie Biousse

- ▶ Puppy love, *Nancy Newman*
- ▶ The answer is not in the sheath, *Fernando Labella*
- ▶ My eyes don't move, *Walid Bouthour*
- ▶ Is it really neuro-ophthalmology?, *Ajay Patil*
- ▶ My eye is hurting, *Rasha Mosleh*
- ▶ Seizures under pressure, *Ana Banc*
- ▶ Just another case of diplopia, *Gabriele Berman*
- ▶ Not so benign transient vision loss, *Valerie Biousse*

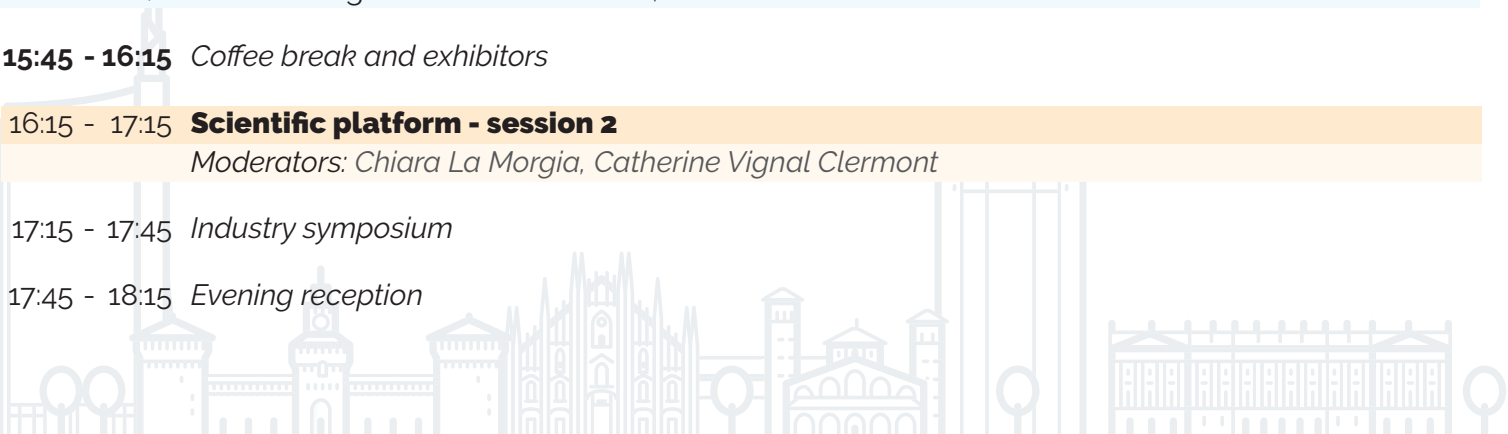
15:45 - 16:15 *Coffee break and exhibitors*

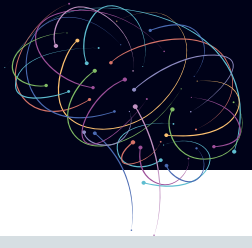
16:15 - 17:15 Scientific platform - session 2

Moderators: Chiara La Morgia, Catherine Vignal Clermont

17:15 - 17:45 *Industry symposium*

17:45 - 18:15 *Evening reception*





Day 3 Saturday 6 June

8:00 - 8:30 **General Assembly**

8:30 - 9:30 Genetics and Optic Nerve: present and future

Moderators: Valerio Carelli, Patrick Yu Wai Man

- ▶ The new landscape of inherited optic neuropathies, *Patrick Yu Wai Man*
- ▶ Pathogenic mechanisms of inherited optic neuropathies, *Valerio Carelli*
- ▶ Regulation of mitochondrial dynamics in ganglion cells, *Marcela Votruba*

9:30 - 10:00 **Keynote lecture**

Editing the mitochondrial genome: from animal models to therapy, *Michal Minczuk*

10:00 - 10:30 **Keynote lecture**

Cell type-targeted mitochondrial transplantation for protecting retinal ganglion cells from degeneration, *Botond Roska*

10:30 - 11:00 *Coffee break and exhibitors*

11:00 - 12:15 Positive Visual Phenomena

Moderators: Christoph Schankin, Kathleen Digre

- ▶ Visual snow syndrome: a disorder of visual processing? *Christoph Schankin*
- ▶ Visual snow: do you need to do any investigations? *Clare Fraser*
- ▶ Positive visual phenomena in migraineous aura and ischemic stroke, *Adrian Scutelnic*
- ▶ The other positive phenomena, *Kathleen Digre*

12:15 - 12:45 **Keynote lecture**

Visual snow syndrome: from phenomenology to pathophysiology and prospects for treatment, *Francesca Puledda*

12:45 - 13:30 **Poster session**

13:30 - 14:00 *Lunch industry symposium*

14:00 **Closing ceremony and awards**

