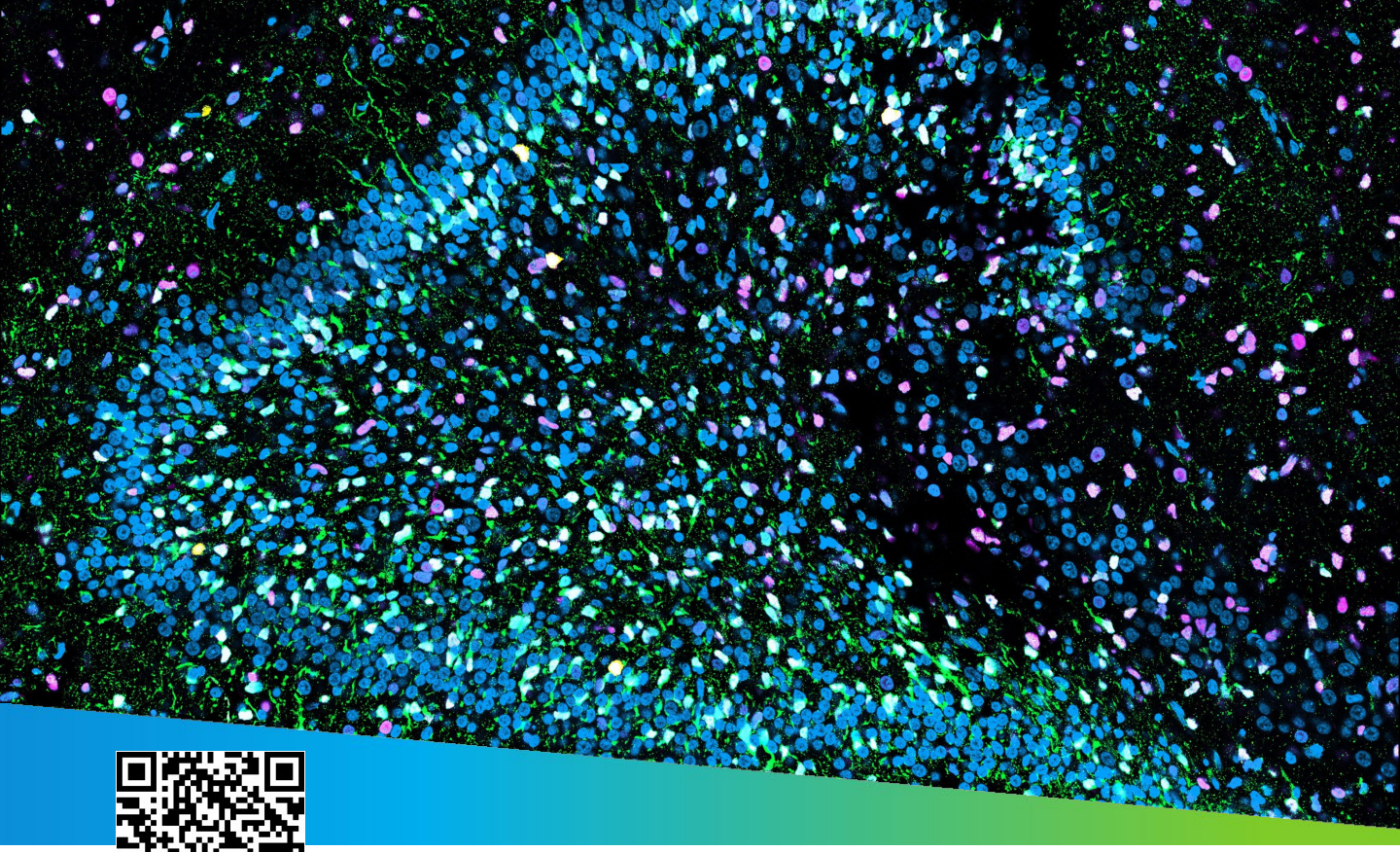


19-21 May 2025

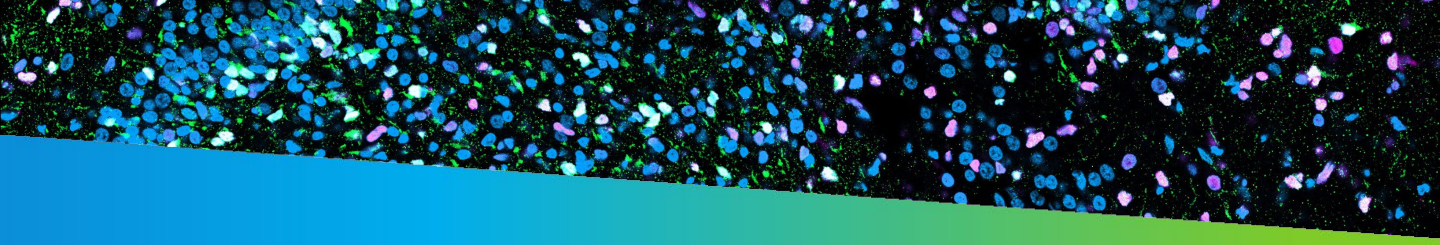
Human Technopole
Milan

# Neurogenomics Conference

HUMAN TECHNOPOLE

EMBO

conference



# PROGRAMME

DAY 1 19 May 2025

| | | |
|---|---|---|
| **09:00-09:30** | **Arrival and registration** | @ Reception of HT Auditorium |
| **09:30-10:00** | **Welcome coffee** | @ HT Covered Plaza |
| **10:00-10:15** | **OPENING** | @ HT Auditorium |
| | **Session I – Neurodevelopment** *(chair: Nereo Kalebic, HT, IT)* | |
| 10:15-10:40 | What made our brain so big and us smarter than Neandertals? | Wieland **Huttner**, MPI-CGB, DE (remote) |
| 10:40-10:50 | Importance of stereotypical migration routes for precise cortical interneuron positioning and circuit formation | Philipp **Abe**, Technische Universität Dresden, DE |
| 10:50-11:15 | Temporal control of Neurogenesis | Bassem **Hassan**, ICM, FR |
| 11:15-11:25 | Human-specific morphoregulatory signatures in basal radial glia characterize neocortex evolution | Mareike **Albert**, TUD Dresden University of Technology, DE |
| 11:25-11:35 | Single-cell and spatial transcriptomics reveal developmental conservation and adult divergence across tetrapod spinal cord evolution | Yuri **Ignatyev**, ISTA Austria, AT |
| 11:35-11:45 | Single-cell multimodal history tracing reveals neuronal identity specification | Taro **Kitazawa**, DANDRITE Nordic EMBL, Aarhus University, DK |
| **11:45-13:55** | **Lunch** | @ HT Covered Plaza |
| | **Session II – Neurodevelopment** *(chair: Elena Taverna, HT, IT)* | |
| 13:55-14:05 | Exploring the role of the primary cilium in neuronal plasticity and development: How the quiet organelle claims center stage! | Nael **Nadif Kasri**, Radboud University Medical Centre, Human genetics department, NL |
| 14:05-14:30 | Gene regulation in response to neuronal activity | Yukiko **Gotoh**, University of Tokyo, JP |
| 14:30-14:40 | Ankycorbin – a strong membrane shaper and its role in human neuron morphogenesis | Maria **Schörnig**, University hospital Jena, Institute for Biochemistry I, DE |
| 14:40-15:05 | Coordinated remodeling of neural stem cell epigenome and cell fate bias during mouse cortical development | Boyan **Bonev**, Helmholtz Pioneer Campus, DE |
| **15:05-15:35** | **Coffee** | @ HT Covered Plaza |

HUMAN TECHNOPOLE

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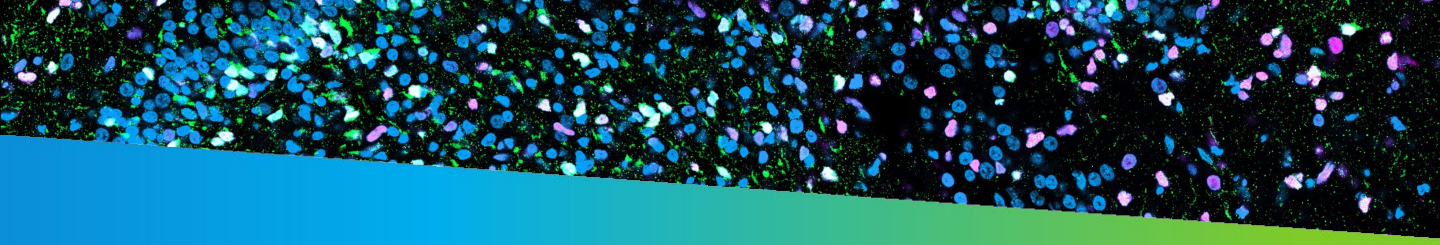

# PROGRAMME

DAY 1 19 May 2025

**Session III – Brain Evolution** *(chair: Federico Rossi, IIT, IT)*

| | | |
|---|---|---|
| 15:35-16:00 | Mapping development of the human brain using high-throughput genomics | Tom **Nowakowski**, UCSF, US |
| 16:00-16:10 | Investigating Evolutionary Expansion of the Human Cerebellum Using Cross-Species Cerebellar Organoids | Luca **Guglielmi**, MRC Laboratory of Molecular Biology, UK |
| 16:10-16:35 | Timing mechanisms linking development and evolution of the human brain | Pierre **Vanderhaeghen**, VIB, BE |
| 16:35-16:45 | 3D epigenome evolution underlies divergent gene regulatory programs in primate neural development | Silvia **Vangelisti**, Helmholtz Pioneer Campus, DE |
| 16:45-17:10 | The interaction of genomes and mechanics in brain development and evolution | Roberto **Toro**, Institut Pasteur, FR |
| **17:10-18:10** | **Keynote Speaker -** Constructing and deconstructing the human nervous system to study development and disease | Sergiu **Pasca**, Stanford University, US *introduced by Giuseppe Testa* |
| 18:10-18.30 | Walking time to Triulza Academy | |
| **18.30-21:30** | **Light Refreshment & Posters** | @ Triulza Academy |

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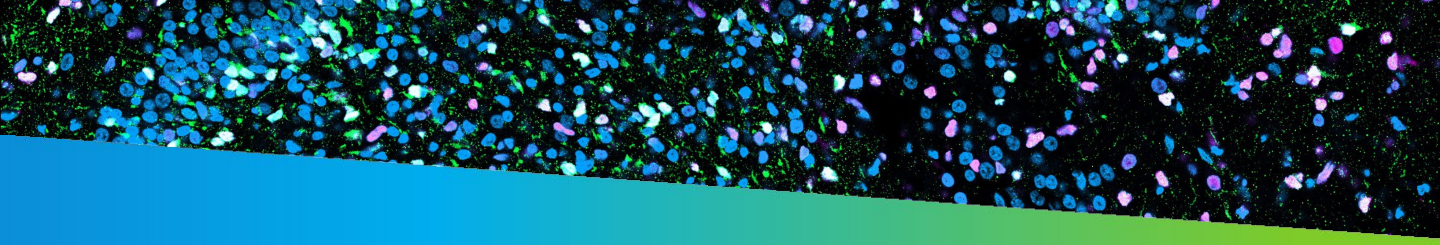


# PROGRAMME

DAY 2 20 May 2025

**Session IV – Neurodegeneration and regeneration** *(chair: Jose Davila-Velderrain)*

| | | |
|---|---|---|
| 09:00-09:25 | Regeneration of a tetrapod nervous system | Elly **Tanaka**, IMBA, AT |
| 09:25-09:35 | Single-Cell Multiomic Atlas of Human Cortical Development in Down Syndrome | Vincenzo **De Paola**, Duke-NUS Medical School, SG |
| 09:35-10:00 | Body-brain communication at the choroid plexus | Aleksandra **Deczkowska**, Institut Pasteur, FR |
| 10:00-10:10 | Decoding Cerebellar Cellular and Molecular Dynamics in Sudden Infant Death Syndrome (SIDS) Across Developmental and Corrected Ages | Javid **Ghaemmaghami**, University of Michigan, US |
| 10:10-10:35 | Single-Cell and Spatial Transcriptomics and Epigenomics of Oligodendroglia in Development and in Multiple Sclerosis | Gonçalo **Castelo-Branco**, Karolinska Institute, SE |
| 10:35:11:00 | The EMBO Keynote Lecture - From correlation to mechanisms: how genetics determine your risk of Alzheimer's disease | Bart **De Strooper**, VIB, BE |
| **11:00-11:30** | **Coffee** | @ HT Covered Plaza |

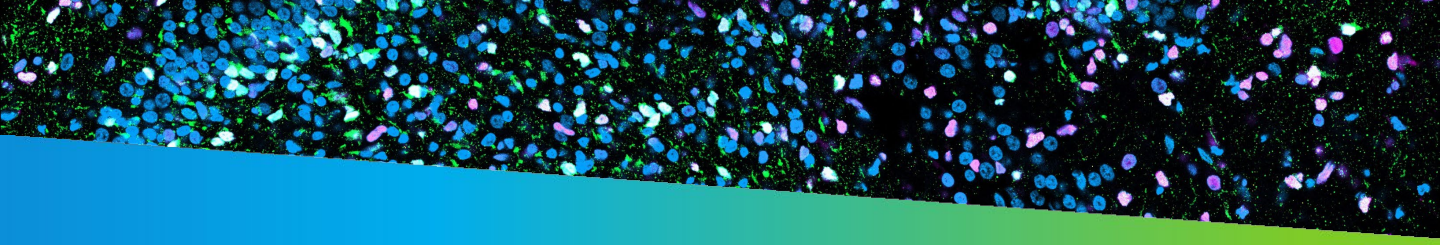
**Session V – Neuroimmunology** *(chair: Oliver Harschnitz, HT, IT)*

| | | |
|---|---|---|
| 11:30-11:55 | Leveraging single cell technologies to engineer the immune system | Ido **Amit**, Weizmann Institute, IL |
| 11:55-12:05 | Exploring the role of the piRNA pathway in microglia and neuroinflammation | Silvia **Beatini**, Istituto Italiano di Tecnologia, IT |
| 12:05-12:30 | Tau uptake, processing and secretion by human iPSC-microglia | Sally **Cowley**, University of Oxford, UK |
| 12:30-12:40 | Village-based neural progenitor cell proliferation and viability assays | Michael **Wells**, University of California Los Angeles, US |
| 12:40-13:05 | Mapping and modeling brain macrophages | Florent **Ginhoux**, A-STAR, SG |
| **13:05-14:15** | **Lunch** | @ HT Covered Plaza |

**Session VI – Stem cell and organoid disease modelling**
*(chair: Veronica Krenn, Milano-Bicocca, IT)*

| | | |
|---|---|---|
| 14:15-14:40 | From Spikes to Structure: Spontaneous Activity in Cortical Development | Simona **Lodato**, Humanitas RC, IT |
| 14:40-14:50 | Benchmarking cerebellar organoids to model autism spectrum disorder and human brain evolution | Davide **Aprile**, Human Technopole, IT |
| 14:50-15:15 | Cellular Crosstalk in Brain Development | Silvia **Cappello**, LMU, DE |

HUMAN TECHNOPOLE EMBO conference



# PROGRAMME

DAY 2 20 May 2025

| | | |
|---|---|---|
| 15:15-15:25 | Passage of time in brain organoids: the journey to understand human brain development and maturation | Irene **Faravelli**, Harvard University, US |
| 15:25-15:50 | Engineering brain organoids for modeling neural development and diseases | Guo-li **Ming**, University of Pennsylvania, US |
| **15:50-16:20** | **Coffee** | @ HT Covered Plaza |
| **16:20-17:20** | **Meet the Speakers** | *PhD/Postdocs Groups* |
| 17:30-18:45 | Transfer to UniMi | Meeting point: HT Covered Piazza |
| **18:45-19:45** | **Keynote Speaker -** The idea of the brain and the future of neuroscience | Matthew **Cobb**, The University of Manchester, UK *introduced by Giuseppe Testa* @ University of Milan, Aula Magna, via Festa del Perdono 7 |
| **19:45-21:30** | **Light refreshment** | @ University of Milan, Cortile del '700, via Festa del Perdono 7 |

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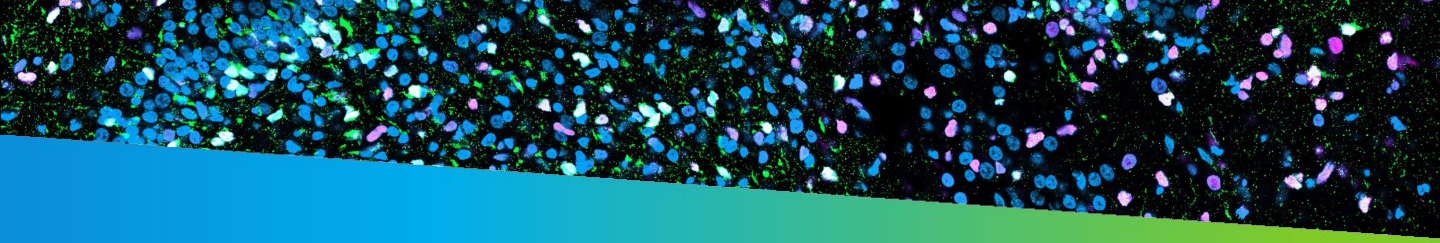

# PROGRAMME

DAY 3 21 May 2025

| | | |
|---|---|---|
| | **Session VII – Cancer neuroscience**<br>*(chair: Stefania Faletti, HT, IT)* | |
| 08:45-09:10 | A brain-wide neuronal circuit connectome of human glioblastoma | Hongjun **Song**, University of Pennsylvania, US |
| 09:10-09:20 | Glioblastoma stem cell morphotypes convey distinct cell states and clinically relevant functions | Carlotta **Barelli,** Human Technopole, IT |
| 09:20-09:45 | The neural environment of cancer and beyond | Claire **Magnon**, INSERM, FR |
| 09:45-09:55 | Mapping tumour heterogeneity in glioblastoma with integrated single cell and spatial genomics | Fani **Memi**, Wellcome Sanger Institute, UK |
| 09:55-10:20 | Targeting the neural blueprint of brain tumors | Varun **Venkataramani**, DKFZ, DE |
| **10:20-10:50** | **Coffee** | @ HT Covered Plaza |
| | **Session VIII – Neurodiversity in language and cognition**<br>*(chair: Giuseppe Testa, HT, IT)* | |
| 10:50-11:15 | The Human Condition through Human Conditions | Cedric **Boeckx**, ICREA, ES |
| 11:15-11:40 | The genetic architecture of autism: from medicine to neurodiversity | Thomas **Bourgeron**, Institut Pasteur, FR |
| 11:40-11:50 | Neurodiversity in a dish: integrating epidemiology and cortical brain organoid modelling through a hormonal signalling atlas | Nicolò **Caporale**, Human Technopole, IT |
| 11:50-12:15 | Autism, ability and the human brain on a continuum | Daniel **Geschwind**, UCLA, US |
| 12:15-12:40 | Tracing Neurogenomic Disorders Across Human Phenotypes | Armin **Raznahan**, NIH, US |
| **12:40-13:45** | **Lunch** | @ HT Covered Plaza |
| **13:45-14:00** | **Best poster award** | @ HT Auditorium |
| **14:00-15:00** | **Keynote Speaker** - (Epi)Genomics Of Stress - Implications For Psychiatry | Elisabeth **Binder**, Max Planck Institute of Psychiatry, DE<br>*introduced by Giuseppe Testa* |
| | **CLOSING REMARKS & DEPARTURE** | |

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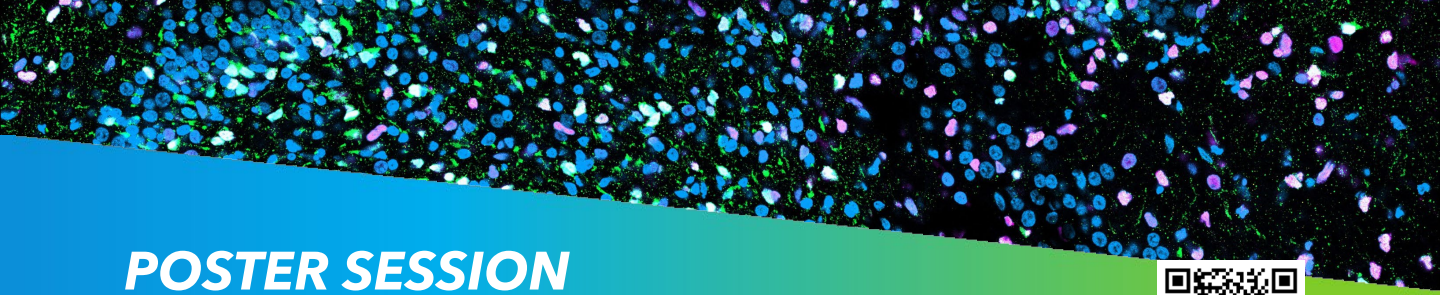

# POSTER SESSION

19 May 2025 / h. 18:30-21:30
@ Triulza Academy

Full list of contributions here

| Poster Board # | Title | Presenter |
|---|---|---|
| 1 | Inference of Possible Novel Autism Risk Genes by Comparative Socio-Genomics and Molecular Network Analysis | Alessandra Mezzelani |
| 2 | Regulatory logic of human cortex evolution by combinatorial perturbations | Alessandro Vitriolo |
| 3 | OPEN-array: a simple and powerful tool to increase the throughput of imaging-based organoid characterization | Alessia Valenti |
| 4 | Shifting perspectives: the Impact of the Immune System on Neurodegeneration in Parkinson's Disease | Alice Calderoni |
| 5 | Cell-based modulation of the brain's immune response | Amalia Perna |
| 6 | Exome sequencing identifies human knockouts for 34 candidate genes plausibly linking with severe neurodevelopmental manifestations. | Ambrin Fatima |
| 7 | Hi-C and RNA-seq analyses on hiPSC-derived astrocytes allow to further decipher pathomechanisms in Autosomal Dominant adult-onset demyelinating LeukoDystrophy (ADLD) | Anna Basile |
| 8 | IMPACT OF EBV INFECTION ON CORTICAL NEURODEVELOPMENT | Anna Dell'Armi |
| 9 | Uncovering the pivotal role of lncRNAs in cortical neuron differentiation from human embryonic stem cells | Aannalaura Tamburrini |
| 10 | SUPERNUMERARY X CHROMOSOMES SHAPE BRAIN ORGANOID ARCHITECTURE AND FUNCTIONS IN A DOSE-DEPENDENT FASHION | Antonio Adamo |
| 11 | Deciphering the Role of WWOX in Oligodendrocyte Maturation and Remyelination | Baraa Abudiab |
| 12 | Patient-specific mechanisms in SYNGAP1 syndrome: toward targeted therapeutic strategies | Bernadette Basilico |
| 13 | Neural organoids as a model to track the formation and maturation of dendritic spines | Bogna Badyra |
| 14 | The role of lipid droplets during mouse and human brain development | Carla Marie Igelbüscher |
| 15 | The continuum of human neurodiversity: from in vitro to in silico and back for elucidating the molecular mechanisms of cortical neurodevelopment. | Carlo Emanuele Villa |
| 16 | Cell-type-specific proteome dysregulation in Fragile X Syndrome brain organoids | Carmela Ribecco |
| 17 | A Scalable and Reproducible Workflow for High-Throughput Analysis of Cortical Brain Organoids in Neurodevelopmental Disorders Research | claudio Maderna |
| 18 | Molecular mechanisms of neurodevelopmental SPTBN1 syndrome | Damaris Lorenzo |
| 19 | Unravelling the molecular basis of DLG4-related Synaptopathy | Dania Abdellatif |
| 20 | Exploring the ontogenesis of adult neural stem cells across species | Daniela Cimino |
| 21 | A stem cell platform for modelling triplet repeats somatic instability in Huntington's Disease | Dario Besusso |
| 22 | COMPASS: Comparative Organoid Mapping Platform for Assessment by Single-cell Similarity | Davide Castaldi |

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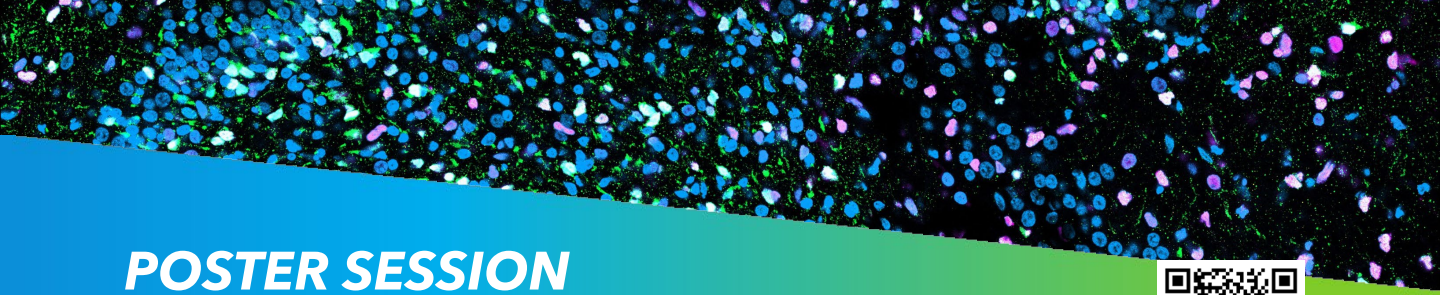

# POSTER SESSION

## 19 May 2025 / h. 18:30-21:30
## @ Triulza Academy

Full list of contributions here

| | | |
|---|---|---|
| 23 | Identification and Functional Study of Non-Coding DNA Variants in Microphthalmia, Anophthalmia, and Coloboma Patients | Delia Morciano, Gabriele Antoniazzi |
| 24 | Understanding the physiological and pathological roles of the tRNA deaminase complex ADAT2/ADAT3 during cortical development | Efil Bayam |
| 25 | Patient-derived cortical organoids to decode HCN1 mutations in Developmental and Epileptic Encephalopathy 24 | Elena Florio |
| 26 | Leveraging Brain Organoids to Explore Neurodevelopmental Mechanisms in Congenital Central Hypoventilation Syndrome (CCHS) | Eleonora Piscitelli |
| 27 | Exploiting advanced human induced pluripotent stem cell (hiPSC)-based 3D models to study Globoid Cell Leukodystrophy. | Elisabeth Mangiameli |
| 28 | Functional characterization of putative non-coding regulatory elements in Autism Spectrum Disorder risk | Elvira Zakirova |
| 29 | ATM-Knockout human neural progenitor cells: a powerful platform for identifying therapeutic targets in Ataxia-Telangiectasia | Emanuela Pessolano |
| 30 | RNA Sequencing Reveals a Strong Predominance of THRA Splicing Isoform 2 in the Developing and Adult Human Brain | Eugenio Graceffo |
| 31 | Non-coding structural variants identify a commonly affected regulatory region steering FOXG1 transcription in early neurodevelopment | Eva D'haene |
| 32 | Cholesterol as a synaptogenic factor involved in the development of proper synaptic structure in an hiPSC-derived neurons model of Rett syndrome. | Fabio Biella |
| 33 | Distinct transcription factor networks specify neocortical versus hippocampal regionalization during early telencephalic development | Faye Chong |
| 34 | Human neurodiversity in a dish: the regulatory logic of cortical neurodevelopment unmasked by chromatinopathies | Filippo Prazzoli |
| 35 | RNA ligase 1 contributes to neuronal resilience and sensory function in zebrafish | Fiona Klusmann |
| 36 | Modelling dopamine/α-synuclein interplay in Parkinson's disease using differentiated SH-SY5Y cells | Francesca Martorella |
| 37 | Modelling Sex Bias and Tumor Initiation of Group 3 and Group 4 Medulloblastoma in Human Cerebellar Organoids | Frederik Arnskötter |
| 38 | Investigating gene-environment interactions in neurodevelopmental disorders through single-cell profiling of cortical brain organoids | Gaja Matassa |
| 39 | Molecular diversity of adult mouse cerebellar astrocytes | Giacomo Turrini |
| 40 | CRISPR-CAS9-BASED FUNCTIONAL INVESTIGATION OF THE "DARK GENOME" IN SEARCH OF PUTATIVE DOWNSTREAM EFFECTORS OF SOX2 IN NEURODEVELOPMENTAL DISEASE | Giorgia Pozzolini, Silvia Kirsten Nicolis |
| 41 | Unrevealing the subcellular architecture of mRNAs networks in neural stem cells during brain development | Giulia Visani |
| 42 | Modeling activity-dependent transcription in iPSC-derived human cortical organoids at single-cell resolution | Illia Simutin |
| 43 | Dissecting the pathomolecular mechanisms of Prr12 gene loss leading to neurodevelopmental and eye abnormalities | Irina Cutei |

HUMAN TECHNOPOLE

EMBO conference

# POSTER SESSION

19 May 2025 / h. 18:30-21:30
@ Triulza Academy

Full list of contributions here

| | | |
|---|---|---|
| 44 | Beyond Cerebrum and Neurosurgery: A Systematic Review on Chiari Malformation Type I integrating molecular and behavioral methodologies | Irmak Oezdil |
| 45 | Elucidating SYNGAP1 Isoform Functions in Human Neurodevelopment Using Cerebral Organoids | Ivanna Kupryianchyk-Schultz |
| 46 | Multiomic features associated with risk genes for epilepsy | Jack Highton |
| 47 | Generation of seven human induced pluripotent stem cell lines with CRISPR/Cas9-mediated deletions in the DMD gene | Kayleigh Putker |
| 48 | A miRNA-based therapeutic approach for medulloblastoma in xenotransplanted wild-type mouse embryos | Letizia La Rosa |
| 49 | Optimized hESC-based approaches for restoring striatal function in Huntington's Disease: insights into in-vivo cellular identity and functionality | linda scaramuzza |
| 50 | hiPSC-derived models to dissect CAPRIN1-linked neurodevelopmental disorder: the role of CAPRIN1 loss on neuronal differentiation, neurogenesis, and proliferation. | Lisa Pavinato |
| 51 | TMEM151A, a new causative gene for Paroxysmal Kinesigenic Dyskinesia | Lisastella Morinelli |
| 52 | Causal gene regulatory network reconstruction highlights cell type-specific interactions in neurodevelopment | Lorenzo Basile |
| 53 | Presenting the proposed project: The gut microbiota in the first 1000 days of life and its relationship to a healthy neurodevelopment in child | Lucia Occhigrossi |
| 54 | Modeling patient-specific long-term neurological vulnerabilities to post-acute SARS-CoV-2 infection using patient-derived models | Luciana Isaja |
| 55 | Reduced H2AK119ub levels during early neurodevelopment sensitise the genome to ectopic transcription factor-mediated gene activation | Lucy Doyle |
| 56 | Reconstruction of cortical development through multi-modal epigenetic perturbation in organoids | Ludovico Rizzuti |
| 57 | The role of PHF3 during neuronal differentiation and in neuronal disorders | Magdalena Engl |
| 58 | CROPseq-multi: A versatile solution for scRNA-seq based pooled multiplexed CRISPR screening in stem cell-derived neural models | Manuel Lessi |
| 59 | Exploiting hiPSC-derived neural stem cells with a radial glia-like signature and favorable long-term in vivo safety profile for CRISPRa-engineering in demyelinating disorders | Marco Luciani |
| 60 | Modeling Autosomal Dominant LeukoDystrophy pathology with human iPSC-derived glial cells: altered phenotypes and rescue strategies | Martina Lorenzati |
| 61 | PRC2 gatekeeps the balance between direct and indirect neurogenesis in human corticogenesis | Martina Pezzali |
| 62 | Golgi traffic and brain development in health and disease | Martina Polenghi |
| 63 | Application of 2D and 3D models on Neurodevelopmental disorders | Martina Servetti |
| 64 | Immune activation during pregnancy drives TREM2 dysregulation and synaptic defects via maternal Type-I Interferon responses | Matteo Bizzotto |
| 65 | Unravelling Convergence and Divergence Mechanisms in Neurodevelopmental Disorders Through Single-Cell Transcriptomics | Mazen Khaddour |

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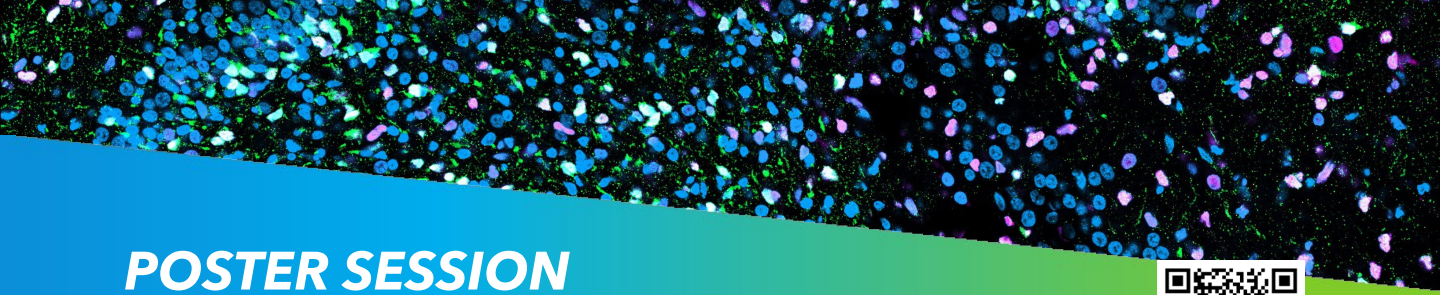

# POSTER SESSION

## 19 May 2025 / h. 18:30-21:30
## @ Triulza Academy

Full list of contributions here

| | | |
|---|---|---|
| 66 | Tissue-Specific 3D Genome and Splicing Signatures of Clinically Accessible Tissues Inform Sample Selection for Assessing the impact of Genomic Aberrations in Neurodevelopmental Disorders | Michael B Vaughan |
| 67 | Multiscale Insights into BBSOAS: Linking NR2F1 Mutations to Brain Development and Mitochondrial Dysfunction | Michele Studer |
| 68 | Activity-dependent chromatin reorganization in cortical neurons depends on SATB2 | Nico Wahl |
| 69 | CHD2 Dosage Links Autolysosomal Pathway to Cortical Maturation in Disease and Evolution | Oliviero Leonardi |
| 70 | Insights into Mitochondrial Homeostasis and mTOR/AKT Signaling in Peripheral Neuropathies: A Focus on CMT2A2, ADOA, and CMT4B3 | Paola Zanfardino |
| 71 | B7-H3/CD276 in Brain Tumors: A Paradoxical Role in Tumor Initiation Over Progression | Patricia Benites Goncalves da Silva |
| 72 | Induced Pluripotent Stem Cell (iPSC)-derived Microglia and Organoids for neuronal disease modeling | Patrizia Bossolasco |
| 73 | Insights from cell villages: imbalance in multi-donor iPSC differentiation models | Pau Puigdevall Costa |
| 74 | Investigating the transcriptional landscape of cerebellar primary cilia across development | Reto Cola |
| 75 | GENERATION AND CHARACTERISATION OF CORTICAL BRAIN ORGANOIDS FROM HUMAN EMBRYONIC GERM CELL-LIKE CELLS | Riccardo Nagni |
| 76 | EPM1 Epilepsy: Intrinsic and Extrinsic Mechanisms of Defective Neural Cell Fate | Rossella Di Giaimo |
| 77 | Transcriptional signatures of hippocampal tau pathology in primary age-related tauopathy and Alzheimer's disease | Ryan Palaganas |
| 78 | Deciphering the pathological mechanisms of Cohen Syndrome during cortical development | salma amin |
| 79 | Placenta-brain axis and neurovascular communication during mammalian brain development | Samir Vaid |
| 80 | Combining Human Stem Cells and Cortical Organoid Technologies to Explore the roles of the Transcription Factor FOXP1 in Neuroimmune Development | Sara Elisabetta Barilà |
| 81 | From pluripotency to germ cells and back: modeling the molecular impact of endocrine disruptors on intergenerational inheritance and human neurodevelopment in a dish | Sarah Stucchi |
| 82 | Next-Generation Electrophysiology for Functional Characterization of Human Neural Organoids and Assembloids | Silvia Oldani |
| 83 | Study of the function of the natural antisense lncRNA PHOX2B-AS1 in 2D and 3D iPSc derived neuronal models of Congenital Central Hypoventilation Syndrome | Simona Di Lascio |
| 84 | Wireless Integration: Temporal Interference Stimulation to Enhance Stem Cell Therapies in Parkinson's Disease | Sofia Peressotti |
| 85 | Decoding the interplay between morphology and stemness in glioblastoma: a neurodevelopmental perspective | Stefania Faletti |
| 86 | Multiomic Analysis Reveals a Regulatory Network of miRNAs, circRNAs, and genes in Proneural Glioblastoma | Teresa Gravina |
| 87 | A single cell atlas to unveil the diversity of mouse cerebellar astrocytes: insights into their molecular identities, development, and functions | Valentina Cerrato |

HUMAN TECHNOPOLE

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# POSTER SESSION

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Full list of contributions here

| | | |
|---|---|---|
| 88 | Characterization of human healthy i3 lower motor neurons exposed to CSF from ALS patients stratified by UNC13A and C9ORF72 genotype | Valeria Casiraghi |
| 89 | Unlocking the Guardian of the Brain: Choroid Plexus and Neurodevelopmental Insights | Vanessa Aragona |
| 90 | Unveiling myeloid-mediated enzymatic correction of ARSA-deficient neural cells in hematopoietic stem cell gene therapy for Metachromatic Leukodystrophy | Vasco Meneghini |
| 91 | UBE2I mutations unveil the critical role of SUMOylation in neurodevelopmental disorders | Verdiana Pullano |
| 92 | A Combined Dynamical and Causal Framework for Identifying Gene Regulatory Targets in NeuroCOVID | Vittorio Aiello |
| 93 | The synaptic transcriptome of human iPSC-derived motoneurons | Vittorio Padovano |
| 94 | Cell type-specific intronic RNAs shape genome architecture during neuronal lineage specification | Wing Hin Yip |

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