

2027 GSRNet Meeting – Program

Wednesday 3 February 2027

9:00 am – 12:00 pm. Pre-Conference Satellite

MED/CE

Session I – Mechanisms of stress, resilience and antidepressant action

Chair: Mathias Schmidt (Max Planck Institute Munich, Germany)

- **Resilience in motion: From genes to circuits**
 - **Francesca Calabrese**, University of Milan, Italy: *Flexible fuel: metabolic switching in the stressed brain*
 - **Fred Jeanneteau**, University of Montpellier, France: *Rewiring stress into resilience*
 - **Judith Regina Homberg**, Radboud UMC, The Netherlands: *Serotonergic genotype & environmental sensitivity*
 - **Luisa Pinto**, University of Minho, Portugal: *Plastic brains, resilient minds: circuit insights from adult hippocampal cytotogenesis*

Chairs: Francesca Calabrese, Fred Jeanneteau
- **Circuit, cell-type and molecular mechanisms regulating stress effects on adaptive behaviors**
 - **Puja K. Parekh**, University of Texas, USA: *Stress-induced motivational impairment is marked by diminished frontocortical circuit function and cellular communication in mice*
 - **Urszula Skupio**, Columbia University, USA: *State-dependent reward circuit modulation gates social buffering of stress*
 - **Hermany Munguba**, University College London, UK: *Circuit-guided identification of novel antidepressant targets*

Chair: Puja K. Parekh
- **Neuromodulation and brain network dynamics in stress vulnerability and resilience**
 - **Raffaella Tonini**, Italian Institute of Technology, Italy: *Noradrenergic modulation of dorsal raphe microcircuit contributes to stress-induced reward insensitivity*
 - **Maryam Ziaei**, Norwegian University of Science and Technology, Norway: *Locus Coeruleus-cortical dynamics in emotional resilience across lifespan*
 - **Joana Cabral**, University of Lisbon, Portugal: *Brain dynamics as a window into stress vulnerability and resilience in humans*
 - **Jie Mei**, Interdisciplinary Transformation University of Austria, Austria: *The analysis and modelling of neuromodulator dynamics*

Chair: Maryam Ziaei
- **Mechanisms of rapid-acting antidepressants in stress models**
 - **Panos Zanos**, University of Cyprus, Cyprus: *The NMDA receptor paradox: rapid antidepressant mechanisms in comorbid mood and substance use disorders*

- **Analia Bortolozzi**, Institute of Biomedical Research of Barcelona, Spain: *MiRNA regulation as a key mechanism for rapid antidepressant action*
- **Tomi Rantamäki**, University of Helsinki, Finland: *Mechanisms of rapid-acting antidepressants – a physiological perspective*
- **Laura Musazzi**, University of Milano-Bicocca, Italy: *Impact of psilocybin on the long-term sequelae of early-life stress in mice*

Chairs: Tomi Rantamäki, Laura Musazzi

Session II – Stress, trauma and resilience: From neuroendocrinology to intervention

Chair: Alessandro Bartolomucci (University of Minnesota, USA)

- **Neural responses to stress as mechanism underlying resilience after Early Life Stress and childhood trauma: a translational approach**
 - **Aodán Laighneach**, University of Galway, Ireland: *Understanding early life stress through mouse brain transcriptomics and human neuroimaging*
 - **Oksana Berhe**, Central Institute of Mental Health, Germany: *Neural correlates of real-life social stress and trauma-related modulation*
 - **Máté Józsa**, Babes-Bolyai University, Romania: *Neural responses to fearful stimuli: a dynamic network analysis*
 - **Loic Schollaert**, University of Fribourg, Switzerland: *Amygdala dynamics to fearful stimuli and resilience to ELS*

Chairs: Chantal Martin-Soelch (University of Fribourg, Switzerland), Natasa Hlavacova (Slovak Academy of Sciences, Slovakia), Aodán Laighneach

- **Sex hormones as integral components of stress and trauma-related mental health**
 - **Mirjam van Zuiden**, Utrecht University & Amsterdam UMC, The Netherlands: *Peritraumatic hormonal status matters: experimental and longitudinal cohort investigations into female hormonal status and PTSD symptom development*
 - **Sabrina van Heukelum**, University of Duisburg-Essen, Germany & Radboud University, The Netherlands: *Hormones under pressure: sex differences in trauma reactivity*
 - **Lotte Gerritsen**, Utrecht University, The Netherlands: *Tracking stress across the cycle: an experience sampling study of hormones, contraception and daily life events*
 - **Jana Langer**, University of Hildesheim, Germany: *Psychotherapy and reproductive health from the perspective of practitioners and patients*

Chair: Mirjam van Zuiden

- **Neuroendocrine interactions in stress regulation, cognition, and resilience**
 - **Valerie Jentsch**, Ruhr University Bochum, Germany: *Bidirectional effects of acute stress and emotion regulation: the modulatory role of sex hormones*
 - **Anna Denninger**, University of Tübingen, Germany: *The influence of estradiol on the multi-level stress response in pre- and postmenopausal women*
 - **Tatiana Aboulafia Brakha**, Geneva University Hospital & University of Geneva, Switzerland: *Salivary oxytocin as a marker of flexibility and resilience psychiatry*

- **Erika Comasco**, Uppsala University, Sweden: *Under pressure: stress, the brain and hormonal contraceptives*

Chairs: Monika Riegel (University of Geneva, Switzerland), Despina Antypa (University of Western Macedonia, Greece)

- **From effectiveness to impact: scaling-up low-intensity psychological interventions for societal stressors preparedness**
 - **Hannah Thakur**, Saarland University, Germany: *The effectiveness and implementation of Self-Help Plus (SH+) and Doing What Matters in Times of Stress (DWMS): results of a systematic review*
 - **Clara Burmeister**, Leibniz Institute for Resilience Research, Germany: *Insights on the implementation of Early Adolescent Skills for Emotions (EASE): evidence from a qualitative systematic review*
 - **Catharina van der Boor**, London School of Hygiene and Tropical Medicine, UK: *From protocol to practice: a conceptual model of the implementation of the “Problem Management Plus and Alcohol (PM+A)” intervention among refugee men in Uganda*
 - **Khatia Antia**, University of Bielefeld, Germany: *Perspectives on the scalability of a psychological intervention for alcohol misuse and psychological distress in wartime: A qualitative study in Ukraine*

Chair: Sarah Schäfer

12:30 pm. Registration

Rolex Auditorium

1:45 pm. Welcome Address

Rolex Auditorium

Carmen Sandi, EPFL, Switzerland

Dominique de Quervain, University of Basel, Switzerland

2:00 pm. Plenary Panel I – The endocannabinoid system in anxiety, stress and resilience: from rodent models to novel therapeutics

Rolex Auditorium

Matthew Hill, University of Calgary, Canada: *A Tale of Translation: Endocannabinoid Regulation of Stress, Anxiety and Fear from Rodents to Humans*

Andrea Chicca, University of Bern, Switzerland: *SYT-510, a clinical candidate for a first-in-class selective endocannabinoid reuptake inhibitor, demonstrate efficacy in multiple preclinical CNS disease models and a favorable phase 1 safety profile*

Chair: Leah Mayo (University of Calgary, Canada)

3:00 pm. Coffee Break

Rolex Auditorium

3:30 pm. **Parallel Symposia I**

MED / CE

- **Stress, sex and estrogen receptors: a new, evolving study**
 - **Polymnia Georgiou**, University of Wisconsin-Milwaukee, USA: *A Two-Hit Model of Stress: Estradiol Gates Vulnerability via an ER β Basolateral Amygdala–nucleus accumbens Circuit*
 - **Rachael Hokenson**, UC Irvine, USA: *How stress hijacks plasticity-inducing hippocampal estrogen in a sex-dependent manner*
 - **Christina Dalla**, National & Kapodistrian University of Athens, Greece: *GPER1 estrogen membrane receptor as a rapid pharmacological target: sex differences in stress models*
 - **Ivana Jaric**, University of Zurich, Switzerland: *Oral Contraceptive-Induced Estradiol Suppression Alters Hippocampal Plasticity and Stress Reactivity in a Rodent Model*

Chair: Christina Dalla

- **From Stress Mechanisms to Resilience Pathways: Translational Insights Across Species, Systems, and Consortia**
 - **Fabienne Rössler**, ETH Zurich, Switzerland: *Who's resilient? Deep behavioral profiling in stress-exposed mice*
 - **Francesco Paneni**, University Hospital Zurich, Switzerland: *Early-Life Stressors and the Heart: Pathways to Disease*
 - **Ella McPherson**, University of Zurich, Switzerland: *TBA*
 - **Erno Hermans**, Radboud University Medical Center, The Netherlands: *Stress resilience in real life: from neural mechanisms to intervention*

Chairs: Birgit Kleim (University of Zurich, Switzerland) & Isabelle Mansuy (ETH Zurich, Switzerland)

- **Instincts in Action: Neural Circuits of Innate Behaviors in Stress and Adaptation**
 - **Rui Rodrigues**, University of Bordeaux, France: *The endocannabinoid system at the interface of threat processing, adaptation and resilience*
 - **Núria Daviu**, University of Guelph, Canada: *The Impact of Stress on Coping Flexibility*
 - **Joeri Bordes**, University of Geneva, Switzerland: *Tuning Social Salience: Noradrenergic FKBP5 Control of Locus Coeruleus-Amygdala Stress Circuits*
 - **Annegret Falkner**, Princeton University, USA: *Aggression observation and adaptive behavior*

Chairs: Rui Rodrigues & Joeri Bordes

- **Scalable psychological interventions for populations affected by adversity and traumatic stress**
 - **Karl Juri Weinreich**, University Hospital Zurich, Switzerland: *Scaling up PM+ in Switzerland: Lessons learned and moving forward*
 - **Iryna Frankova**, Bogomolets National Medical University Kyiv, Ukraine: *Psychosocial interventions for forcibly displaced Ukrainians in Europe*

- **Emilia Olechno**, Vrije University of Amsterdam, The Netherlands: *Supporting Adolescent Mental Health: Lessons learned from the EASE-Y Project*
- **Anne de Graaff**, World Health Organization, Geneva, Switzerland: *Effectiveness of a guided chatbot-based psychological intervention (STARS) for youth in Jordan*

Chairs: Iryna Frankova & Anne de Graaff

4:30 pm. Break

4:45 pm. Plenary Panel II – How to accurately measure stress in real life?

Rolex Auditorium

Christiaan Vinkers, Amsterdam UMC, The Netherlands: *Stress, resilience, and cortisol rhythms*

Brenda Penninx, Amsterdam UMC, The Netherlands: *Examining stress in daily life*

Chair: Erno Hermans (Radboud University, The Netherlands)

5:45 pm Aperitif

--- End of Day 1 ---

Thursday 4 February 2027

08:30 am. Registration

Rolex Auditorium

09:00 am. Plenary Panel III – Why We Need Complexity and Behaviour to Understand Resilience?

Rolex Auditorium

Karin Roelofs, Radboud University, The Netherlands: *Resilience from a behavioural flexibility perspective*

Igor Branchi, Italian Institute of Health, Italy: *A Complexity Approach to Mental Health*

Chair: Johannes Bohacek (ETH Zurich, Switzerland)

10:00 pm. Break

10:15 am. Parallel Symposia II

MED / CE

- **Biological Embedding of Early-Life Adversity: A Focus on Mechanisms, Lasting Trajectories, and Interventions**
 - **Aniko Korosi**, University of Amsterdam, The Netherlands: *Combatting the effects of early-life stress on brain function through nutritional interventions*
 - **Isabelle Mansuy**, ETH Zurich, Switzerland: *Tracing early life scars: Epigenetic mechanisms linking childhood adversity to behavior and physiology across generations*

- **Catherine Peña**, Princeton University, USA: *Impact of early-life stress on cell-type-specific developmental trajectories*
- **Pratik Chaudhari**, Tata Institute of Fundamental Research, Mumbai, India: *Adult-onset nicotinamide supplementation prevents the emergence of premature aging driven by early-life stress*

Chairs: Aniko Korosi & Christoph Anacker (Columbia University, USA)

- **Why Trauma hits us differently: Translational mechanisms of fear memory and vulnerability**

- **Giulia Chiacchierini**, Sapienza University Rome, Italy: *A cortico-limbic circuit drives susceptibility to PTSD-like behavior in rats*
- **Raul Andero Galí**, Autonomous University of Barcelona, Spain: *Translating molecular mechanisms of fear memory*
- **Tanja Jovanovic**, Wayne State University, USA: *Fear-potentiated startle as a risk phenotype in humans with trauma exposure*
- **Agorastos Agorastos**, Aristotle University of Thessaloniki, Greece: *Posttraumatic Chronodisruption as a pathophysiological mechanism in PTSD development*

Chairs: Giulia Chiacchierini & Tanja Jovanovic

- **From Resistance to Resilience: Mechanistic Insights Into Stress Adaptation and Antidepressant Response**

- **Argel Aguilar Valles**, Carleton University, Canada: *Translational Control Mechanisms Governing Stress Adaptation and Ketamine Response*
- **Danilo De Gregorio**, University Vita-Salute San Raffaele, Milan Italy: *From clinical data to molecular mechanism: the additive effect of ketamine to the electroconvulsive therapy (ECT) in major depressive disorder (MDD) and social defeat stress*
- **Angelica Torres Berrio**, Mass General Hospital / Harvard Medical School, USA: *Histone Crosstalk Shapes Susceptible versus Resilient Trajectories to Stress*
- **Elsa Isingrini**, University Paris Cité, France: *Noradrenergic mechanisms of resilience following early-life adversity: Translational insights from human neurobiology to animal models*

Chair: Argel Aguilar Valles

- **Rhythms of Resilience: Autonomic Regulation That Aids Overcoming Adversity Across Time and Context**

- **Cristina Ottaviani**, Sapienza University of Rome, Italy: *The Cost of Resilience: Physiological Consequences of Minority Stress and Emotion Suppression in LGBTQ+ Individuals*
- **Julian Koenig**, University of Cologne, Germany: *Pubertal Reshaping of Circadian Vagal Rhythms: Long-Term Electrocardiogram Evidence and the Role of Early Adversity*

- **Fani Koukoulis**, Institute of Psychiatry and Neuroscience of Paris, France: *Cholinergic Modulation of Cortical Inhibitory Circuits Under Challenge: Genetic Vulnerability, Arousal Dynamics, and Adaptive Behavior*
- **Roe Admon**, University of Haifa, Israel: *Sleep–Circadian and Autonomic Instability After Mass Trauma: Wearable Markers of Recovery and Posttraumatic Trajectories*

Chair: Roe Admon

11:15 am. Poster session I

MED Foyer

12:45 pm. Lunch break

Rolex Auditorium

1:45 pm. Parallel Symposia III

MED / CE

- **Sex Matters: Neural substrates of stress susceptibility across female lifespan**
 - **Liisa Galea**, University of Toronto, Canada: *Chronic unpredictable stress Increases negative cognitive bias via distinct neural pathways between males and females*
 - **Patrizia Campolongo**, Sapienza University of Rome, Italy: *Sex-specific memory mechanisms shaping vulnerability and resilience to traumatic experiences*
 - **Marloes Henckens**, Radboud University Medical Center, The Netherlands: *Stress-coping responses and behavioral profiles dissociating stress susceptible vs resilient females*
 - **Mathias Schmidt**, Max Planck Institute of Psychiatry, Munich, Germany: *Multilevel sex-specific neurobiological signatures of early life adversity*

Chairs: Marloes Henckens & Mathias Schmidt

- **Beyond the “Best Model”: Cross-Model Strategies for Causality and Translation in Stress and Resilience Research**

Panel discussion with Anna Beyeler (University of Bordeaux, France), **Weronika Tomaszewska** (PORT Polish Center for Technology Development, Poland), **Anthi C. Krontira** (LMU Munich, Germany) and **Jatin Nagpal** (University College Cork, Ireland)

Chair: Jatin Nagpal

- **From Microbes to Mechanisms: Translational Insights Into the Microbiome-Brain Axis in Psychiatric Disorders**
 - **Stefanie Malan-Müller**, Complutense University of Madrid, Spain: *Microbiome Signatures of Esketamine Response in Treatment-resistant Depression*
 - **Maria Rodriguez Aburto**, University College Cork, Ireland: *Brain Barriers as Key Mediators of Communication Across the Microbiota–gut–brain Axis Throughout the Lifespan*
 - **Anja Lok**, Amsterdam UMC, The Netherlands: *Mood and the Microbes: How to Proceed with the Patient?*

- **Walter Pirovano**, Vrije University Amsterdam, The Netherlands: *A Closer Look at Antidepressant–Microbiome Interactions: Is There Evidence for Bacterial Biotransformation?*

Chairs: Sian Hemmings (Stellenbosch University, South Africa) & Walter Pirovano

- **Susceptibility and Resilience to Early Life Stressors: Mechanisms, Transmission, and Strategies for Intervention**

- **Christine Heim**, Charité University Hospital Berlin, Germany: *Impact of early life stress on brain aging and dementia risk*
- **Ali Jawaid**, PORT Polish Center for Technology Development, Poland: *The biological basis of transgenerational trauma in humans*
- **Hala Kerbage**, University Hospital of Montpellier, France: *Shaping Recovery: The role of social and family support in youth posttraumatic outcomes*
- **Jeniffer Sanguino Gómez**, University of Amsterdam, The Netherlands: *Early life stress in an era of behavioromics: behavioral and molecular fingerprints of early trauma*

Chairs: Harm Krugers & Ulrike Schmidt

- **Stress Modulation of Fear and Emotion: From Amygdala Circuits to Behavior**

- **Jeffrey Tasker**, Tulane University, USA: *Neuromodulatory dysregulation of amygdala inhibitory circuits by traumatic stress*
- **Robert Aukema**, McLean Hospital Harvard, USA: *Amygdala threat-activated neurons differentially support stress reactivity based on trauma subtype*
- **Sylvie Lesuis**, University of Amsterdam, The Netherlands: *Mechanisms of memory generalization*
- **Susan Sangha**, Indiana University School of Medicine, USA: *Stress modulation of reward and safety learning in cortico-amygdala circuits*

Chair: Maria Morena (Sapienza University of Rome, Italy)

2:45 pm. Break

3:00 pm. Plenary Panel IV - How energy shapes the limits of psychobiological resilience

Rolex Auditorium

Martin Picard, Columbia University, USA: *How Energy Flow Fuels Stress and Healing Responses*

Nirosha Murugan, Wilfrid Laurier University, Canada: *Reprogramming Biological Stress: An Energy Resistance Framework for Health*

Chair: Carmen Sandi (EPFL, Switzerland)

4:00 pm. Coffee Break

Rolex Auditorium

4:30 pm. Junior Investigator Awards - supported by Boehringer Ingelheim Stiftung

Rolex Auditorium

- **Patricia Molina**, University of Lausanne, Switzerland: *Neuronal dynamics underlying depressive-like states*
- **Joeri Bordes**, University of Geneva, Switzerland: *The impact of early life stress on social interactions and insular cortex activity*
- **Lisa Simon**, University of Haifa, Israel: *Stress Vulnerability and Resilience: From Psychological Mechanisms to Clinical Applications Across the Trauma Spectrum*
- **José Luis Solano Lopez**, University of Laval, Canada: *Early life stress and environmental interventions can modulate the blood brain barrier development*

Chair: Patrizia Campolongo (University of Rome, Italy)

5:15 pm. Plenary Panel V – Psychedelics: from mechanisms to mental health

Rolex Auditorium

Vidita Vaidya, Tata Institute of Fundamental Research, India: *Serotonergic Psychedelics: From Mitochondria to Mood*

Franz Vollenweider, University of Zurich, Switzerland: *Psychological and Neurobiological Processes Moderating Short- and Long-term Outcomes of Psychedelic Experiences*

Chair: Juan Pablo Lopez (Karolinska Institute, Sweden)

6:15 pm. GSRNet Breakthrough Award

Rolex Auditorium

Alon Chen, Weizmann Institute of Science, Israel

Chair: Juan Pablo Lopez (Karolinska Institute, Sweden)

From 7.30 pm. Conference dinner

--- End of Day 2 ---

Friday 5 February 2027

09:00 am. Registration

Rolex Auditorium

09:30 am. Plenary Panel VI – From Trauma to Recovery: New Perspectives on Memory and Change

Rolex Auditorium

Emily Holmes, Uppsala University, Sweden: *Intrusive memories after trauma: creating a digital treatment*

Birgit Kleim, University of Zurich, Switzerland: *From Memory as a Problem to Memory as a Solution: New frontiers in Memory Science and Trauma-Related Psychopathology*

Chair: Raffael Kalisch (Leibniz Institute for Resilience Research, Germany)

10:30 am. Data Blitz Presentation – selected from abstracts

Rolex Auditorium

- **TBA**

11:15 am. Poster session II

MED Foyer

12:45 pm. Lunch break

Rolex Auditorium

1:45 pm. Plenary Panel VII – Brain-Body Circuitry in Stress and Resilience: Neural, Glial, and Microbiome Interactions

Rolex Auditorium

Hailan Hu, Zhejiang University, China: *Neuron-glia interaction in depression*

John Cryan, University College Cork, Ireland: *Stress and the Microbiota-Gut-Brain Axis: More than a Gut Feeling*

Chair: Miriam Melis (University of Cagliari, Italy)

2:45 pm. Break

3:00 pm. Parallel Symposia IV

MED / CE

- **The burden of adversity: Long-term impact of early life stress on the mouse and human brain**
 - **Mónica Santos**, University of Coimbra, Portugal: *Sex-Dependent Modulation of Anxiety Neurocircuitry Following Early Life Stress: The Role of MeCP2*
 - **Caroline Menard**, University of Laval, Canada: *Early life stress exposure alters brain vasculature transcriptomic profiles in areas regulating stress resilience*
 - **Naguib Mechawar**, McGill University, Canada: *The lasting consequences of early-life adversity on neuroplasticity and the neurovasculature in the human brain*
 - **Juan Nacher**, University of Valencia, Spain: *Impact of early life stress on thalamic circuits, relevance for psychiatric disorders*
- **Cellular Ensembles and Circuit Mechanisms encoding Stress Vulnerability and Resilience**
 - **Aroa Mañas Ojeda**, University of Bordeaux, France: *NPAS4 and Stress-Primed Brain Circuits: Mapping and Modulating Vulnerability to Depression*
 - **Harm Krugers**, University of Amsterdam, The Netherlands: *The Role of Synapses and Ensembles in Stress-effects on Memory and Adaptation*
 - **Kaitlin Sullivan**, Princeton Neuroscience Institute, USA: *Neurovascular mechanisms of stress vulnerability following early life stress*
 - **Mazen Kheirbek**, University of California, USA: *Neural signatures of stress in the ventral hippocampal-amygdala circuit*

Chair: Aroa Mañas Ojeda

- **From Neural Circuit Mechanisms to Clinical Heterogeneity: Translational Models of Trauma and Resilience**

- **Gal Richter-Levin**, University of Haifa, Israel: *Modulating dentate gyrus interneuron function to influence stress resilience*
- **Aline Desmedt**, University of Bordeaux, France: *Trauma (re)contextualization as a tool for the prevention and treatment of PTSD-like memory: a preclinical demonstration*
- **Géraldine Tapia**, University of Bordeaux, France: *(Re)episodication of trauma representations as a novel preventive and therapeutic approach to PTSD-related memory*
- **Ziv Ben-Zion**, University of Haifa, Israel: *Dissecting fear and emotional pain in PTSD: linking symptom networks to neural signatures*

Chair: Ziv Ben-Zion

- **Resilience Across Symptoms and Disorders: Multidisciplinary Investigations of Mechanisms Supporting Adaptive Functioning**

- **Derek Clougher**, Hospital Clinic Barcelona, Spain: *Listening to participant voices: defining and measuring resilience through patient insights*
- **Vincent Hammes**, Marburg University, Germany: *Resilience Beyond Diagnosis: Uncovering the Neural Basis of Better-Than-Expected Outcomes in Depression*
- **Meike Hettwer**, University of Pennsylvania, USA: *Adolescent resilience links to longitudinal microstructural change in the developing cortex*
- **Laura Meine**, University of Zurich, Switzerland: *Building Resilience: A Network Analysis of Daily Emotion Regulation Before, During, and After Cognitive Behavioural Therapy*

Chairs: Laura Meine & Derek Clougher

4:00 pm. Coffee Break

Rolex Auditorium

4:30 pm. Plenary Panel VIII – Flexibility and positive appraisal: Illuminating fundamental neuro-cognitive mechanisms of stress resilience

Rolex Auditorium

Raffael Kalisch, Leibniz Institute for Resilience Research, Germany: *Healthy illusion: when belief beats reality*

Gal Sheppes, Tel Aviv University, Israel: *Emotion Regulatory Flexibility: From Basic Science to Applied Clinical Interventions*

Chair: Dominique de Quervain (University of Basel, Switzerland)

5:30 pm. Closing Ceremony

Rolex Auditorium

--- End of Day 3 ---

Co-organizer



Funding partners

