



## MONDAY 15

15:00	Registration	
16:15 – 16:30	Welcome Remarks	
16.30 – 17:30	<b>Plenary talk</b> <u><b>Diego Cabrera</b></u> Mixologist. Guru Lab, Madrid, Spain	<i>ROOM: MITXELENA AUDITORIUM</i>
17:30 – 18:00	Coffee Break	
18:00 – 19:30	<b>Parallel sessions</b>	
18:00-19:30	<b>SESSION 1- 150 YEARS OF GLOMERULI</b>  Symposium Organizer Peter Mombaerts  <b>150 years of glomeruli</b> Chair/s: <i>Peter Mombaerts</i>  <b>Similar and yet different: the glomerulus in amphibians</b> Chair/s: <i>Ivan Manzani</i>  <b>Convergence and divergence: the glomerulus as a physiological unit</b> Chair/s: <i>Izumi Fukunaga</i>	<i>ROOM: MITXELENA AUDITORIUM</i>
18:00-19:30	<b>SESSION 2- BITTER TASTE ENIGMA – RECEPTORS, CIRCUITS, AND PERCEPTION</b>  Symposium Organizer Anan Moran  <b>Molecular and functional evolution at the origin of vertebrate bitter taste</b> Chair/s: <i>Sigrun I Korsching</i>  <b>The interaction of agonists, antagonists and mixtures with the human TAS2R repertoire</b> Chair/s: <i>Maik Behrens</i>  <b>Neural and behavioral responses to bitterants: disentangling perception and coding in the tastesystem</b> Chair/s: <i>Anan Moran</i>	<i>ROOM: BAROJA</i>
19:30 – 21:00	Welcome Cocktail	<i>BIZKAIA ARETOA HALL</i>

### Technical Secretariat

Azul Congresos SL. C/ Uría 76 3º D -33033 Oviedo  
 Tel. 984051604-984051671 Mail: [ecro2025@azulcongresos.com](mailto:ecro2025@azulcongresos.com)



09:00 – 10:00	<b>Plenary talk: NEUROGENESIS FOR ADULT OLFACTORY CIRCUITS</b> <b><i>Isabel Fariñas</i></b> CIBERNED & Instituto de Biotecnología y Biomedicina, Universidad de Valencia	<i>ROOM:MITXELENA AUDITORIUM</i>
10:00 – 10:45	<b>SELECTED SHORT TALKS - SESSION 1</b>  <b>Channel synapse mediates neurotransmission of airway protective chemoreflexes</b> <i>Chair/s: Akiyuki Taruno</i>  <b>Taste regulation of immunity</b> <i>Chair/s: Pierre-Yves Musso</i>  <b>Role of the lingual GLP-1 system in sweet taste detection</b> <i>Chair/s: Chometton Sandrine</i>  <b>Biomolecular and biophysical AFM probing reveals distinct binding of bitter peptide VAPFPEVF to TAS2R16 without inducing an intracellular calcium response</b> <i>Chair/s: Phil Richter</i>	
10:45 – 11:15	Coffee Break	
11:15 – 13:15	Parallel sessions	
11:15-13:15	<b>SESSION 3 - CELL DIVERSITY AND PLASTICITY IN THE MOUSE OLFACTORY SYSTEM</b>  Symposium Organizer <i>Moritz Nessler</i>  <b>Novel cell types mediating pheromone information processing in the mouse accessory olfactory bulb.</b> <i>Chair/s: Andres Hernandez-Clavijo</i>  <b>A low-dimensional glomerular code for olfactory perception- <i>SELECTED SHORT TALKS</i></b> <i>Chair/s: Walter Bast</i>  <b>From detonation to dendritic spikes: how olfactory bulb interneurons coordinate flexible ensembles of mitral/tufted cells</b> <i>Chair/s: Shawn Burton</i>  <b>Synaptic inhibition in the mouse olfactory bulb refines multimodal perception of mechanical and chemical stimuli- <i>SELECTED SHORT TALKS</i></b> <i>Chair/s: Susobhan Das</i>  <b>The role of trigeminal activation in olfactory signal processing</b> <i>Chair/s: Federica genovese</i>  <b>Neural dynamics underlying odor perceptual learning in olfactory bulb and piriform cortex</b> <i>Chair/s: Kevin Bolding</i>	<i>ROOM: BAROJA</i>

**Technical Secretariat**

Azul Congresos SL. C/ Uría 76 3º D -33033 Oviedo  
 Tel. 984051604-984051671 Mail: [ecro2025@azulcongresos.com](mailto:ecro2025@azulcongresos.com)



11:15-12:15 **SESSION 4 - MARS SYMPOSIUM-ADVANCES IN UNDERSTANDING THE PERCEPTION OF KOKUMI SUBSTANCES**

*ROOM: MITXELENA AUDITORIUM*

Symposium Organizer  
*Scott McGrane*

**Advances in understanding the perception of kokumi substances**  
*Chair/s: Scott McGrane*

**Kokumi substances as taste modifiers: Sensory properties and Molecular mechanisms**  
*Chair/s: Seiji Kitajima Kitajima*

**Involvement of multiple taste receptors in the actions of Kokumi taste stimuli**  
*Chair/s: Rhyu Mee-Ra Rhyu*

**In silico framework for investigating the mechanics of kokumi taste: unveiling the chemistry to discover new kokumi compounds**  
*Chair/s: Florinda Perugino*

**Exploring the mechanisms and role of kokumi taste for the domestic cat (Felis catus).**  
*Chair/s: Anni Laffitte Laffitte*

12:15-13:15 **SESSION 4- BIOLOGICALLY INSPIRED AND BIO-BASED SENSORS IN OLFACTION AND TASTE**

*ROOM: MITXELENA AUDITORIUM*

Symposium Organizer  
*Topin Jérémie*

**Discriminating Ligands via the Capacitive Response of hOR1A1**  
*Chair/s: Anna Lagunas*

**Olfactory receptors for charge-sensitive sensors**  
*Chair/s: Moreau Christophe*

**From molecular binding to conformational change, an extensive study on Olfactory Binding Protein (OBPs)**  
*Chair/s: Maxence Lalis*

**Bioinspired electronic nose for artificial olfaction development**  
*Chair/s: HOU Yanxia*

13.15 – 14:30 Lunch

14:30 – 16:30 **Parallel sessions**

14.30-15:30 **SESSION 5 - HUMAN OLFACTORY-DERIVED IN VITRO MODELS FOR TRANSLATIONAL RESEARCH**

*ROOM: MITXELENA AUDITORIUM*

Symposium Organizer  
*Maria Figueres-Oñate*

**Translational potential of olfactory-derived models and their applications across various biomedical fields.**  
*Chair/s: Maria figueres-oñate*

**Technical Secretariat**

Azul Congresos SL. C/ Uría 76 3º D -33033 Oviedo  
Tel. 984051604-984051671 Mail: [ecro2025@azulcongresos.com](mailto:ecro2025@azulcongresos.com)



**Impact of air pollution exposure in olfactory mucosal cells in Alzheimer's disease**

*Chair/s: Katja kanninen*

**Patient-Derived Olfactory Tumor Models: Insights into Disease Mechanisms and Therapeutic Approaches**

*Chair/s: Bradley Goldstein*

**Isolation and Differentiation of Neurons and Glial Cells from Olfactory Epithelium in Living Subjects: Advancing Neuropsychiatric and Neurodegenerative Disease Research**

*Chair/s: : Lleyre urigüen echeverria*

## 15.30-16:30 **SESSION 5 - OPEN-ACCESS TOOLS AND INNOVATION FOR OLFACTORY EXPERIMENTATION**

*ROOM: MITXELENA AUDITORIUM*

Symposium Organizer

*Guillaume Chloé*

*Kevin Bolding*

**Olfactometry, not rocket science: simple, inexpensive designs for flexible, high-fidelity odor delivery supporting neuroscientific and perceptual studies.**

*Chair/s: Matt Wachowiak wachowiak*

**Visualizing and sonifying neurodata (ViSoND): closing the loop between observation and computation**

*Chair/s: Matt Smear*

**Reinforcement Learning and Fluid Dynamics Approaches to Olfactory Navigation and Swarming of Copepods in Turbulence**

*Chair/s: Martin James*

**Accessible and automated behavioural testing in freely moving mice: open-source tools for multisensory conditioning and odour-driven behaviour.**

*Chair/s: Guillaume Chloé*

## 14.30-15:30 **SESSION 6 - SCENT AND SEXUALITY: EXPLORING THE INTERSECTION OF SMELL, RELATIONSHIPS, AND HEALTH**

*ROOM: BAROJA*

Symposium Organizers

*Marlise Hofer*

*Jessica Gaby*

**The impact of COVID-19 related smell dysfunction on sexual and mental wellbeing: data from a longitudinal sample.**

*Chair/s: Marlise Hofer*

**There's Chemistry Between Us: Romantic Partner's Smell and Relationship Quality**

*Chair/s: Egenaz Kiraz*

**A survey-based look at the effects of hormone therapy on body odor production and perception**

*Chair/s: Jessica Gaby*

## **SESSION 6 - SELECTED SHORT TALKS**

**Smelling the romantic partner's body odor increases psychological and autonomic but not cortisol stress responses**

*Chair/s: Franny Spengler*

**Technical Secretariat**

Azul Congresos SL. C/ Uría 76 3º D -33033 Oviedo

Tel. 984051604-984051671 Mail: [ecro2025@azulcongresos.com](mailto:ecro2025@azulcongresos.com)





15:30-16:30     **SESSION 6 - THE MEXICAN NETWORK OF OLFACTION: A COLLABORATIVE HUB FOR CUTTING-EDGE RESEARCH AND INNOVATION IN OLFACTORY SCIENCES**     *ROOM: BAROJA*

Symposium Organizer  
*Rebeca Corona*

**Presentation of the mexican network of olfaction**  
*Chair/s: Rebeca Corona*

**Experimental development of olfactory system in mexico**  
*Chair/s: Verónica Viñuela Berni*

**Olfactory System: The Remarkable Contributions of a Mexican Neuroanatomist**  
*Chair/s: Teresa Morales Guzmán*

**Diseases that affect olfaction, studies in Mexico**  
*Chair/s: Benito Ordaz Sánchez*

16:30 – 18:00     **Poster SESSION 1 and Coffee Break**     *ROOM: CHILLIDA*

18:00 – 19:00     **Plenary talk: SENSING WITH PHEROMONES IN FREELY MOVING MICE**     *ROOM: MITXELENA AUDITORIUM*  
**Lisa Stowers Anderson**  
The Scripps Research Institute, La Jolla, USA

19:30     Social Activities

**BOAT ROUTE** *Detail information available soon*

**TXAKOLI WINE TASTING**— *Designation of Origin Basque Country Free activity*     *ROOM: LABOA*

**Technical Secretariat**

Azul Congresos SL. C/ Uría 76 3º D -33033 Oviedo  
Tel. 984051604-984051671 Mail: [ecro2025@azulcongresos.com](mailto:ecro2025@azulcongresos.com)



## WEDNESDAY 17

09:00 – 10:00 **Plenary talk: BRAIN MYELIN AS AN ENERGY SOURCE IN HEALTH AND DISEAS** *ROOM: MITXELENA AUDITORIUM*  
**Carlos José Matute Almu**  
CIBERNED, Biobizkaia y Universidad del País Vasco (UPV/EHU)

10:00 – 10:45 **SELECTED SHORT TALKS- SESSION 2**

**Predicting appetitive response to food odours from expected gustatory properties and taste-liker status**

*Chair/s: Putu Agus Khorisanton*

**Glp-1 receptor agonists significantly impair taste function**

*Chair/s: Richard Doty*

**Chemosensory inputs to the drosophila navigation center maps odor to action**

*Chair/s: Kavin Nunez*

**Tuft (Taste) Cell-Like Subtypes in Human Biliary Inflammation: Chemosensory Epithelial Diversity Revealed by Single-Cell Profiling**

*Chair/s: Dr. Keshavarz Maryam*

10:45 – 11:15 Coffee Break

11:15 – 13:15 **Parallel sessions**

### **SESSION 7- CHEMOSENSORY LOSS IN LONG COVID**

*ROOM:MITXELENA AUDITORIUM*

Symposium Organizer

*Thomas Hummel*

*Finger Thomas*

**Long-term effects of COVID-19 on taste function: psychophysics, histology and molecular markers**

*Chair/s: Finger Thomas*

**Psychophysical assessment of gustatory dysfunction in COVID-19**

*Chair/s: Constantin Hintschich*

**Protocol for endoscopic sampling and histomolecular analysis of human olfactory cleft mucosa in an outpatient setting**

*Chair/s: Van Gerven Laura*

**Parosmia following COVID-19: clinical aspects, pathophysiology, therapeutic perspectives**

*Chair/s: Susanne Weise*

### **SESSION 7 - SELECTED SHORT TALKS**

**Olfactory substitution by the trigeminal system in humans: a promising therapeutic approach**

*Chair/s: Thomas Hummel*

**Grey matter alterations in persistent COVID-19-related quantitative and qualitative olfactory dysfunction**

*Chair/s: Birgit van Dijk*

**Technical Secretariat**

Azul Congresos SL. C/ Uría 76 3º D -33033 Oviedo

Tel. 984051604-984051671 Mail: [ecro2025@azulcongresos.com](mailto:ecro2025@azulcongresos.com)



11:15-12:15 **SESSION 8- CHRONIC RHINOSINUSITIS AND OLFACTORY DYSFUNCTION**

ROOM: BAROJA

Symposium Organizer

*Steven Munger*

**Introduction-Chronic rhinosinusitis and olfactory dysfunction**

*Chair/s: Steven Munger*

**What nasal mucus can teach us about CRS-related olfactory loss**

*Chair/s: Jennifer Mulligan*

**Restoring Smell in Chronic Rhinosinusitis with Nasal Polyps: Mechanistic Insights from Biologic Therapy and Real-World Outcomes**

*Chair/s: Jose Mattos*

**The MACRO Trial: Assessing the effectiveness of medical and surgical treatments for the treatment of chronic rhinosinusitis**

*Chair/s: Carl Philpott*

12:15-13:15 **SESSION 8- HEALTHY SMELLING: HOW SMELLING WELL IMPACTS OUR WELL-BEING**

ROOM: BAROJA

Symposium Organizer

*Dr. Mehmet Mahmut*

**Cognitive and emotional well-being in people with an olfactory dysfunction**

*Chair/s: Michal Pieniak*

**Olfaction, nature contact, and human well-being**

*Chair/s: Gregory Bratman*

**How smelling good helps build healthy social and romantic relationships**

*Chair/s: Dr Mehmet Mahmut*

**Smell and Emotion – Myths, Mechanisms, and Clinical Implications**

*Chair/s: Ilona Croy*

**Healthy Smelling: Concluding Remarks**

*Chair/s: Anna Oleszkiewicz*

11:15-13:15 **SESSION 9 - VOMERONASAL ORGAN: DEVELOPMENT, FUNCTION, AND FUTURE PERSPECTIVES**

ROOM: ARRIAGA

Symposium Organizer

*Jean-François Cloutier*

*Paolo E. Forni*

**One System, Many Strategies: Morphological and Functional Diversity of the Mammalian VNS**

*Chair/s: Pablo Sanchez Quinteiro*

**The molecular diversity of the endoplasmic reticulum in vomeronasal sensory neurons is essential for maintaining their homeostasis and identity**

*Chair/s: Paolo E. Forni*

**Glomerular map formation in the control of social behaviours**

*Chair/s: Jean-François Cloutier*

**How conspecific chemical communication controls complex behaviors**

Technical Secretariat

Azul Congresos SL. C/ Uría 76 3º D -33033 Oviedo

Tel. 984051604-984051671 Mail: [ecro2025@azulcongresos.com](mailto:ecro2025@azulcongresos.com)



Chair/s: Marc Spehr

## SESSION 9 - SELECTED SHORT TALKS

The main and accessory olfactory pathways converge in distinct amygdaloid nuclei

Chair/s: Moritz Nessler M

13.15 – 14:30 Lunch

14:30 – 16:30 Parallel sessions

14.30-16:30 **SESSION 10- NEUROMODULATION AND PLASTICITY IN OLFACTORY CIRCUITS ACROSS SPECIES**

ROOM: BAROJA

Symposium Organizer

Elisa Galliano

Neuromodulators drive sex-specific behavioral plasticity in *C. elegans*

Chair/s: Sonu Peedikayil Kurien

Synaptic depression outperforms potentiation in learned stimulus discrimination under relative integration of opposing outputs

Chair/s: Andrew Lin

Neural bases of childhood olfactory memory in mice

Chair/s: Dejou Jules Dejou

Olfactory dopaminergic cells: key players in sexual odor perception

Chair/s: Serena Bovetti

## SESSION 10 - SELECTED SHORT TALKS

Glial modulation of peripheral olfactory responses via *Eaat2* in *Drosophila*

Chair/s: Alejandro Muñoz-Jimenez

Brain-Wide Coding of Stimulus Valence and Behavior in the Larval Zebrafish Chemosensory System

Chair/s: Thomas Frank

14.30-16:30 **SESSION 11- ODORS AND THE BRAIN: A JOURNEY WITH THE SPANISH OLFACTORY NETWORK**

ROOM: MITXELENA AUDITORIUM

Symposium Organizer

Raúl Fernández Arias

Angel Gonzalez Wong

Computational Studies of the Molecular Determinants of Human Olfaction: From Odorant Chemistry to Receptor Variation

Chair/s: Angel Gonzalez Wong

The Vomeronasal Organ as a Natural Chromatographic Column: Differential Processing of Chemical Signals in Ungulates

Chair/s: Irene Ortiz Leal

Neural mechanisms for state-dependent female socio-sexual behavior

Technical Secretariat

Azul Congresos SL. C/ Uría 76 3º D -33033 Oviedo

Tel. 984051604-984051671 Mail: [ecro2025@azulcongresos.com](mailto:ecro2025@azulcongresos.com)





*Chair/s: Nicolas Gutierrez Castellanos*

**Uncovering the synaptic involvement of NG2-glia in the olfactory connectome**

*Chair/s: Raúl Fernández Arias*

### **SESSION 11 - SELECTED SHORT TALKS**

**Signature-based therapeutic repurposing of HDAC1 and PARP-1 inhibitors in Parkinson's disease**

*Chair/s: Paz Cartas Cejudo*

**Cystic fibrosis alters the structure of the olfactory epithelium and the expression of olfactory receptors affecting odor perception**

*Chair/s: Ignacio Caballero Caballero*

14.30-16:30

### **SESSION 12 - AI IN OLFACTORY SCIENCE - BRIDGING CHEMISTRY, BIOLOGY, SEMANTICS, AND SENSOR TECHNOLOGY**

*ROOM:ARRIAGA*

Symposium Organizer

*Antonella Di Pizio*

**AI and the structural landscape of odorant receptors**

*Chair/s: Antonella Di Pizio*

**Evaluating language models potential for capturing odor-perceptual and odor-semantic information**

*Chair/s: Thomas Hörberg Hörberg*

**Code2smell: a bio-inspired model of combinatorial code for predicting olfactory perception**

*Chair/s: Topin Jérémie*

### **SESSION 12 - SELECTED SHORT TALKS**

**Through the Fermi hole of fragrance: machine learning the quantum signatures of smell**

*Chair/s: Pinaki Saha*

**Watching degree of deterioration of dry aged meat, by an electronic nose equipped with artificial intelligence.**

*Chair/s: Jose Iñaki Alava Marquinez*

**Towards a Linear Framework for Predicting Olfactory Mixture Perception**

*Chair/s: Robert Pellegrino*

16:30 – 18:00

**Poster SESSION 2 and Coffee Break**

*ROOM: CHILLIDA*

18:00 – 19:00

*Available soon*

19:30 – 20:30

**Plenary talk: LOCUST OLFACTORY NEUROECOLOGY**

*ROOM:MITXELENA AUDITORIUM*

**Bill Hansson**

Director Max Planck Institute for Chemical Ecology. Department of Evolutionary Neuroethology. Germany

21:00

**Gala Dinner- Hotel Carlton**

**Technical Secretariat**

Azul Congresos SL. C/ Uría 76 3º D -33033 Oviedo

Tel. 984051604-984051671 Mail: [ecro2025@azulcongresos.com](mailto:ecro2025@azulcongresos.com)



- 09:00 – 10:00 **Plenary talk: INVISIBLE HERITAGE: SMELLS AS CULTURAL RECORDS** *ROOM: MITXELENA AUDITORIUM*  
**Cecilia Bembibre**  
 Deputy director MSc Sustainable Heritage University College London, London, United Kingdom
- 10:00– 10:30 Coffee Break
- 10:30 – 12:30 **Parallel sessions**
- 10:30-12:30 **SESSION 13- STRUCTURAL ADVANCES IN CHEMOSENSORY RECEPTORS** *ROOM:MITXELENA AUDITORIUM*
- Symposium Organizer  
*Masha Niv Niv*
- Bitter Taste Receptors: What Have We Learned by Combining Structural Biology and AI**  
*Chair/s: Masha Niv Niv*
- Activation and structural features of the related metabotropic glutamate (mGlu) and umami/sweet taste receptors**  
*Chair/s: Laurent Prézeau*
- Molecular simulations assess the structure-based design of GPCR chemical modulators - methods and success stories**  
*Chair/s: Hugo Gutiérrez de Terán Castañón*
- Structural Insights into How Mammals Discriminate Odorants**  
*Chair/s: Hiroaki Matsunami Matsunami*
- SESSION 13 - SELECTED SHORT TALKS**
- Conformational landscape of the entire odorant receptor repertoire**  
*Chair/s: Alessandro Nicoli*
- Optimizing odorant receptor stability and expresión**  
*Chair/s: Puech Mathis*
- An updated phylogenetic classification of the human olfactory receptor repertoire**  
*Chair/s: Sylvester Holt*
- 10:30-12:30 **SESSION 14 - SCENTED EMOTIONS: THE ROLE OF EMOTIONAL HUMAN CHEMOSIGNALS IN SOCIAL AND EMOTIONAL EXCHANGE** *ROOM:BAROJA*
- Symposium Organizer  
*Cinzia Cecchetto*
- Scented Emotions: The Role of Emotional Human Chemosignals in Social and Emotional Exchange**  
*Chair/s: Cinzia Cecchetto*
- Neural insights into emotional body odors processing in affective disorders**  
*Chair/s: Elisa Dal Bò*

**Technical Secretariat**

Azul Congresos SL. C/ Uría 76 3º D -33033 Oviedo  
 Tel. 984051604-984051671 Mail: [ecro2025@azulcongresos.com](mailto:ecro2025@azulcongresos.com)



**Spatio-temporal independent component analysis of sweat volatile organic compounds for the identification of potential human fear chemosignals: the POTION framework**

*Chair/s: Alberto Greco*

**Decoding Social Interaction: The Role of Emotional Body Odours in Group Dynamics**

*Chair/s: Maria Eleonora Minissi*

**Testing Human and Artificial Chemosignals in Mindfulness-Based Interventions for Social Anxiety**

*Chair/s: Elisa Vigna*

#### **SESSION 14 - SELECTED SHORT TALKS**

**State-dependent variation of human body odors: from molecular changes to perception**

*Chair/s: Antonie Bierling*

10:30-11:30

#### **SESSION 15 - OLFATORY FUNCTION IN MENTAL AND NEURODEVELOPMENTAL DISORDERS**

*ROOM:ARRIAGA*

Symposium Organizer

*Maria Geraldine Veldhuize*

**In Non-Clinical Depression in Undergraduates, Odor-Evoked Autobiographical Memories Are Relatively Less Vivid Than Those Evoked With Words or Photographs**

*Chair/s: Berçem Yar Yar*

**Differential effects of odors on reward-seeking behavior in individuals with anorexia nervosa**

*Chair/s: Androula Savva*

**Olfactory Function in Autism Spectrum Disorder: A Meta-Analytic Perspective with New Insights from Chemosensory Profiling and Neural Data**

*Chair/s: Isabelle Cullen*

11:30-12:30

#### **SESSION 15- SENSORY ALTERATIONS IN PATIENTS WITH CANCER: FROM FUNDAMENTAL INSIGHTS TO CLINICAL SOLUTIONS**

*ROOM:ARRIAGA*

Symposium Organizer

*Sanne Boesveldt*

**Oral somatosensory perception of cancer patients: variability and influence on eating experience**

*Chair/s: Anestis Dougkas*

**Drivers of nutritional disorders in patients with cancer**

*Chair/s: Meropi Kontogianni*

**The TASTY project: taste steering and taste and smell training in oncology patients**

*Chair/s: Madieke Douma*

**Technical Secretariat**

Azul Congresos SL. C/ Uría 76 3º D -33033 Oviedo

Tel. 984051604-984051671 Mail: [ecro2025@azulcongresos.com](mailto:ecro2025@azulcongresos.com)



## SESSION 15 - SELECTED SHORT TALKS

Clinical screening with color-associated olfactory testing: a crossmodal tool for early detection of neurodegenerative disorders

*Chair/s: Sally Arnhardt*

12.30

Closing Remarks

*ROOM:MITXELENA AUDITORIUM*

### Technical Secretariat

Azul Congresos SL. C/ Uría 76 3º D -33033 Oviedo  
Tel. 984051604-984051671 Mail: [ecro2025@azulcongresos.com](mailto:ecro2025@azulcongresos.com)