## Preliminary programme

For an updated version of the program please scan the QR code





Save 19,22 the date September 2024

Paris, France

**CNIT Paris La Défense** 





With the support of









# **Important** dates

#### Registration

September 2023

Registration opens

April 2024

End of early-bird special rates

#### **Scientific**

September 2023

On-line publication of the scientific synopsis

September 2023

Abstract submissions open

March 2024

Deadline for abstract submissions

**July 2024** 

On-line publication of the final program

# **Congress** overview

#### Title

36st World Congress of Audiology

#### Dates

September 19th (Thu) - 22th (Sun) 2024

#### Location

CNIT - Paris la Défense

#### Organised by

The French Audiology Society (SFA) & The French ENT Society (SFORL)

#### **Hosted by**

International Society of Audiology (ISA)

#### Official language

English

#### Website

wca2024paris.com

#### **History of WCA congresses**

2024 : Paris, France 2022 : Warsaw, Poland

2018: Cape Town, South Africa





For registration and abstract submissions, please connect to wca2024paris.com



## **Thursday 19 September**

Cognition

Complex Auditory Disorders
Tinnitus and Hypercusis

Vertigo and Balance Disorders

Basic and Translational Research

Innovative Technologies

Noise Exposure

#### Amphitheater Séquoia Amphitheater Epicéa

10:00 Registration

10:00

13:00

### 13:00 ▶ 13:45 Light Lunch

13:45	Planned session	Planned session
14:45	Age-Related Hearing Loss & Cognition	State-of-the-art: Bilateral Vestibulopathy and Vestibular Implant
14:45 • 15:45	<b>Planned session</b> Central Markers of Hearing Restoration	Planned session Third Window Syndromes : from Diagnosis to Current
		Treatment Options

#### 15:45 16:00 Break

16:00 17:00	<b>Planned session</b> Basic and Translational Research	Planned session e-Health
17:00 18:00	Planned session WHO Session Make Listening Safe	Planned session Tinnitus and Hypercusis: Multimodal Plasticity
18:00 19:00	Opening ceremony	
19:00	French wine and cheese	

#### Room Dattier 1

Workshop 1

#### **Room Dattier 2**

Workshop 2

#### **Room Dattier 3**

Workshop 3

#### ......

Room Dragonnier 3

#### Workshop 4

### Room Dragonnier 4

Workshop 5

#### **Room Dragonnier 5**

Workshop 6

#### **Room Dragonnier 6**

Workshop 7

For workshops details please visit our website

wca2024paris.com



## Friday 20 September

	Amphitheater Séquoia	Room Dattier 1	Room Dattier 2	Room Dattier 3	
7:00 ▶8:00 Registration and opening of the Exhibition					
8:00 9:30	Plenary session Age-Related Hearing Loss & Cognition Prof. Kevin Munro				
	9:30 • 10:15 Industry Break				
10:15 11:15	Planned session Diagnostic and Functional Imaging of Inner Ear Diseases (Hearing Disorders)	Free paper Management of Pulsatile and Rhythmic Tinnitus	<b>Free paper</b> Hidden Hearing Loss	Free paper Speech & Language (Children)	
11:15 12:15	Round table Hearing & Learning Disorders	Planned session Auditory Plasticity in Health and Disease	Free paper Screening & Testing (Adults)	Free paper Hearing Aids Age-Related Minimal and Mild Hearing Losses	
12:15▶13:30 Lunch and Exhibition and Symposia					
13:30 14:30	Planned session Auditory Neuropathy Spectrum Disorder	Planned session Central Reorganisation in Auditory Implants	Planned session The Future of Auditory Implants	Planned session World Rehabilitation Alliance Session: Electrophysiology and Auditory Implants	
14:30 15:30	Planned session Deafness Care : Different International Haeltcare Models	Free paper Central Markers of Hearing Restoration	<b>Free paper</b> e-Health	Free paper Clinical Genetics	
15:30 ▶ 16:00 Industry Break					
16:00 17:00	Planned session Patient-Reported Outcome Measures (Proms) & Personalized Medicine	<b>Free paper</b> Middle Ear Implant	Planned session Promises and Challenges of Gene Therapy	Planned session Psychophysics	
17:00 18:00	Planned session Hidden Hearing Loss: Peripheral and Central Views of Speech-In- Noise Consequences	Free paper Vertigo & Balance Disorders in the Child	Free paper Children's Auditory Implants	Free paper Auditory Objective Measures	
18:00					
19:00					

Cognition Complex Auditory Disorders Auditory Implants Hearing Aids Tinnitus and Hypercusis Vertigo and Balance Disorders Basic and Translational Research Speech and Language Screening and Diagnostic Auditory Objective Measures Psychophysics Music Perception Innovative Technologies and Translational Therapies Global Audiology & Public Health WCA Related Society session Clinical Genetics Room Dragonnier 3 Room Dragonnier 4 Room Dragonnier 5 Room Dragonnier 6 7:00 \ 8:00 Registration and opening of the Exhibition 8:00 9:30 9:30 10:15 Industry Break Planned session Planned session Planned session Planned session 10:15 Auditory Implants Specific Hearing Fluctuating Audioloav in the Elderly Losses Profiles Vestibulopathy, Hydrops, 11:15 and Internet (Children) Menière Disease and Assimilated Conditions Free paper Free paper Free paper Planned session 11:15 Big Data: Modelling Auditory Implants Age-Related Hearing Vertigo & Balance for Adults Loss & Cognition Disorders & Predicting 12:15 State-of-the-art: Obiective Vestibular Assessment Measuring Vestibulo-Ocular Responses and Otolith Function 12:15 ▶ 13:30 Lunch and Exhibition and Symposia Free paper Planned session Planned session Planned session 13:30 Children's Auditory Hearing Aids: State-of-the-art: Clinical Trials in Implants Age-Related Minimal Obiective Vestibular Audiology and 14:30 and Mild Hearing Assessment Measuring Otoneurology Losses Vestibulo-Ocular Responses and Otolith Function in 2024 Planned session Planned session Planned session Free paper 14:30 Child Fitting Speech-In-Noise Vertigo of Central Clinical Trials in New Tools / Knowledge Origin - Update on Audiology and 15:30 Peripheral & Central Otoneurology Vestibular Syndrome 15:30 16:00 Industry Break Planned session Planned session Planned session Planned session 16:00 **Auditory Digital** Neural Correlates of Hearing Aids: Current Global Aspects of 17:00 Tinnitus in Humans Newborn Hearing Training Techniques Fitting Trends in the Elderly Screening YO-IFOS Planned session Planned session Free paper 17:00 session Age-Related Hearing **Education Programs** Big Data and Artificial Loss-Outcomes Intelligence 18:00 Measures with Hearing Instruments ISA General Assembly



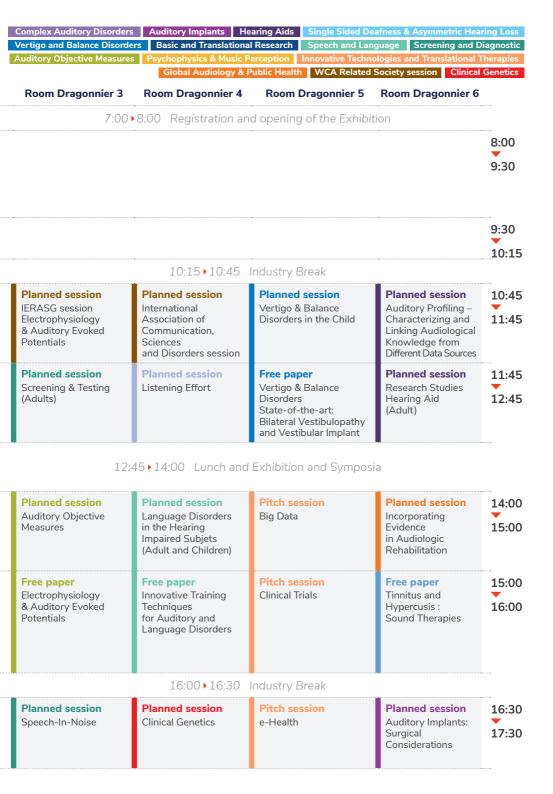
## **Saturday 21 September**

Cognition
Tinnitus and Hypercusis

	Amphitheater Séquoia	Room Dattier 1	Room Dattier 2	Room Dattier 3
			nd opening of the Exhil	pition
8:00 9:30	Plenary session Hearing and Neurodevelopmental Disorders Chairperson: Prof. Hung Thai Van			
9:30 10:15	Aram Glorig ceremony			
		10:15▶10:45	Industry Break	
10:45 <b>V</b> 11:45	Planned session Single-Sided Deafness & Asymmetric Hearing Loss: Current Therapeutic Challenges	Free paper Age-Related Hearing Loss & Cognition	Planned session International Classification of Functioning, Disability and Health (ICF)	Free paper Innovative Technologies
11:45 12:45	Planned session Auditory Implants for Adults	Planned session Very Low Frequencies	Planned session BIAP session	and Translational Therapies for Deafness
13:00	12:45 • 14:00	Lunch and Exhibition	and Symposia	<b>Planned Session</b> ISA Affiliated Societies Meeting
14:00 15:00	Planned session Innovative Technologies and Translational Therapies for Deafness	Planned session Single-Sided Deafness & Asymmetric Hearing Loss: Current Therapeutic Challenges in Adults	Free paper Deafness Care : Different International Healthcare Models	Planned session Introduction to Global Audiology Initiative
15:00 <b>1</b> 6:00	Planned session Emerging Considerations in Gene Therapy to Address the Multifaceted Nature Hearing Loss	Free paper Vertigo & Balance Disorders: Fluctuating Vestibulopathy, Hydrops, Menière Disease and Assimilated Conditions	Free paper Hearing Aids in Children: Specific Hearing Loss Profiles	<b>Planned session</b> Global Outreach
16:00 ▶ 16:30 Industry Break				
16:30 17:30	Planned session Diagnostic Imaging of Inner Ear Diseases	<b>Free paper</b> Psychophysics	Planned session Hearing Rehabilitation to Improve Quality	Planned session ICRA session

of Life

(Vestibular Disorders)





## **Sunday 22 September**

Cognition

	Amphitheater Séquoia	Room Dattier 1	Room Dattier 2	Room Dattier 3
	7:00▶8:00 Registration and opening of the Exhibition			
8:00 • 9:30	Plenary session Ototoxicity Chairperson: Prof. Adrian Fuente			
		9:30 ▶ 10:00	Industry Break	
10:00 11:00	Planned session Speech and Language Disorders in Children	Free paper Listening effort	Free paper Auditory Neuropathy Spectrum Disorder	Free paper Hearing Aids: Updates on Hearing Aids Fitting in Children
11:00 12:00	<b>Planned session</b> Auditory Implants: Decision Making	Free paper Newborn Hearing Screening	Free paper Deafness Care : Different International Healthcare Models	Planned session Hearing Aids: Bone Conduction
	12:	00 ▶ 13:15 Lunch and	Exhibition and Sympo	osia
13:15 ¥ 14:15	Planned session International Best Practices	Free paper Auditory Implants in the Elderly	Poster session	Poster session
14:15 14:45				
15:00 15:45	Closing ceremony			

Complex Auditory Disorders | Auditory Implants | Hearing Aids | Single Sided Deafness & Asymmetric Hearing Loss Speech and Language | Screening and Diagnostic | Innovative Technologies and Translational Therapies Global Audiology & Public Health Noise Exposure Ototoxicity **Room Dragonnier 5 Room Dragonnier 3** Room Dragonnier 4 Room Dragonnier 6 7:00 \ 8:00 Registration and opening of the Exhibition 8:00 9:30 9:30 10:00 Industry Break Planned session **Planned Session** Planned session Planned session 10:00 Robotics in Otology Tinnitus and Noise Exposure Computational Audiology Network Hypercusis: 11:00 Innovative Interventions Planned session Free paper Free paper 11:00 Single-Sided Tinnitus and Global Hearing Care -Deafness & Is Anyone Listening? Hypercusis: 12:00 Asymmetric Hearing Cognitive Loss: Current Approaches Therapeutic Challenges in Children 12:00 ▶ 13:15 Lunch and Exhibition and Symposia Planned session Planned session Audiovestibular Francophone 13:15 session medicine Bone Conduction Bimodal Stimulation examination Amplification 14:15 quiz Free paper Free paper 14:15 Bone Conduction Bimodal Stimulation Amplification 14:45 15:00 15:45

## Registration

Categories	Until June 30 <sup>th</sup> 2024	After June 30 <sup>th</sup> 2024	
ISA Members	550€	600€	
Non Members	650€	800€	
Students	150€	150€	
Congress dinner	120€		

#### **Become an ISA Member**

ISA members receive a 100 Euro discount when registering and paying the early bird rate to attend this WCA. ISA membership for 2 years costs \$110 USD and includes access to the International Journal of Audiology, networking with link minded professionals from across the globe, support of the WHO hearing and healthcare initiatives, presenting your area of expertise to a global audience, access to webinars presented by subject matter experts to name a few. ISA full members that register to attend this WCA before the end of April 2024 are automatically entered into our WCA competition where one person will win \$5,000 (five thousand) USD.

To become an ISA member

isa-audiology.org/membership/membership-categories

### **Abstract submission**

### **ISA Student Scholarships**

It is the goal of the ISA to encourage participation in the World Congress from future student leaders in Global Audiology. Therefore, the ISA is pleased to offer a maximum of 5 student scholarships valued at \$1,500 (fifteen hundred USD) to allow student leaders to attend the WCA to share their research findings, to meet and network with fellow students and senior colleagues as well as to be actively engaged in furthering research and services in audiology locally and internationally.

To find out more and to submit your scholarship application

isa-audiology.org/news/news

#### WCA 2024 Abstract Submission

The call for abstracts is now open. **Submission deadline is Sunday 31 March 2024.** Don't wait until the last minute!

To submit your abstract to be selected for oral communication or poster presentation

wca2024paris.com/abstract-submission

#### Any questions?

Please contact our registration manager Pauline Valet at wca2024@wca2024paris.com

## **Congress venue**



#### How to access the congress venue?

As part of its CSR commitment, Viparis encourages and promotes sustainable travel.

Here you will find the public transport options that we recommend for accessing CNIT Forest:

- > METRO Line 1, La Défense Grande Arche 6 Coupole exit >>> 6 stations to Champs-Elysées
- > RER Line A, La Défense Grande Arche 6 Coupole exit
- > TRAMWAY Line T2, La Défense Grande Arche 6 Coupole exit
- > TRANSILIEN Lines L and U, La Défense Grande Arche 6 Coupole exit
- > BUS Lines 141 / 144 / 159 / 246 / 272 / 275 / 378 / 262 / 161 / 174 / 360 / 160 / 258 / 541 / 73