

## Sensorion Announces Three Poster Presentations At The 55<sup>th</sup> Inner Ear Biology Workshop

**Montpellier, Sept 03, 2018 (7:30 CEST)– Sensorion (FR0012596468 – ALSEN)**, a biotech company specializing in the treatment of inner ear diseases, will present three posters at the 55<sup>th</sup> Inner Ear Biology Workshop ([IEB 2018](#)) which is being held on September 6<sup>th</sup> – 8<sup>th</sup>, 2018 at Charité – Campus Mitte in Berlin, Germany. The IEB Workshop focuses on the physiology, pathology and therapies of the inner ear.

The details of the poster presentations are as follows:

**Abstract Title:** *Comparative characterization of cisplatin-induced ototoxic lesion in vestibular and cochlear neuron primary cultures using multiwell, live-cell imaging*

**Session:** Ototoxicity and protection

**Date & Time:** Thursday, September 6<sup>th</sup> at 1:00 PM – 2:00 PM CEST

**Location:** Charité CrossOver Foyer

**Abstract Title:** *Live cell imaging of gentamicin induced ototoxicity in organ of Corti explant cultures as a High Content Screening assay*

**Session:** Ototoxicity and protection

**Date & Time:** Thursday, September 6<sup>th</sup> at 1:00 PM – 2:00 PM CEST

**Location:** Charité CrossOver Foyer

**Abstract Title:** *Electrophysiological functional assessment of vestibular and cochlear primary neuron cultures using microelectrode array recordings*

**Session:** Vestibular system

**Date & Time:** Thursday, September 6<sup>th</sup> at 1:00 PM – 2:00 PM CEST

**Location:** Charité CrossOver Foyer

### About IEB 2018

This Workshop has over half a century tradition of gathering researchers and clinicians interested in the inner ear issues. Over the years they have learned a lot and based on this knowledge, an enormous technical progress has been made in the hearing aid technology. Inner ear-specific proteins such as prestin, pendrin or otoferlin have been discovered and characterized, but researchers and clinicians still do not know enough about them.

The workshop will focus on the physiology, pathology and therapies of the inner ear. Excellent keynote speakers will give stimulating talks which will lay a ground for

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discussions and contribute to further translational research and innovative treatment. Hands-on workshops can be used for people who want to deepen their practical skills. Researchers and clinicians will have an opportunity to present their newest findings during numerous oral and poster sessions.

**About Sensorion**

Sensorion is a biotech company pioneering novel treatments of inner ear diseases such as severe vertigo, tinnitus or hearing loss. Two products are currently in the clinical development stage: SENS-111, in phase 2 in acute unilateral vestibulopathy (vestibular neuritis), and SENS-401, which has completed a phase 1 trial. The company was founded by Inserm (the French Institute of Health and Medical Research) and is utilizing its pharmaceutical R&D experience and comprehensive technology platform to develop first-in-class easy-to administer, notably orally active, drugs for treating and preventing hearing loss and the symptoms of bouts of vertigo and tinnitus. Based in Montpellier, Southern France, Sensorion has received financial support from Bpifrance, through the InnoBio fund, and Inserm Transfert Initiative.

Sensorion has been listed on the Euronext Growth Paris exchange since April 2015.

[www.sensorion-pharma.com](http://www.sensorion-pharma.com)

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Mnemonic : **ALSEN**



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