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# CAA Webinar

## New Advances in Tinnitus Assessment

Speaker: Philippe Fournier, Ph.D, Postdoctoral fellow at the Centre national de la recherche scientifique (CNRS), Université d'Aix-Marseille, France

Nov. 20th, 2018



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Canadian Academy of Audiology is a professional association dedicated to enhancing the role of audiologists as primary hearing health care providers through advocacy, education and research.

### Salima Jiwani - Host



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Dr. Salima Jiwani is Past President of CAA, and is the clinical and research Director of Audiology at AudioSense Inc., a centre of excellence in Hearing and Balance Healthcare.

Salima earned her Ph.D. in auditory neurophysiology with the Institute of Medical Science at the University of Toronto. She completed her doctoral work at the Cochlear Implant Lab at the Hospital for Sick Children in Toronto, where she worked with children and adolescents who are deaf and have used a cochlear implant to hear for most of their lives.



### Speaker: Philippe Fournier, Ph.D., Postdoctoral fellow researcher, M.Sc.S., Audiologist, FAAA

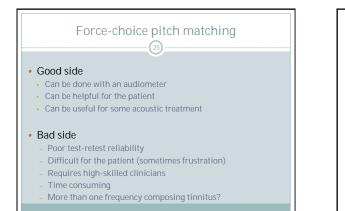
Philippe Fournier is currently a postdoctoral fellow at the Centre national de la recherche scientifique (CNRS), Université d'Aix-Marseille, France. He is also the founder, and past CEO and president of the Quebec Association of Speech-language Pathologists and Audiologists (DASLPA) from 2011-2014.

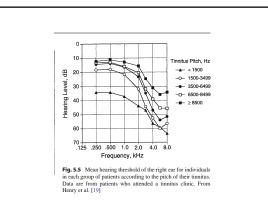


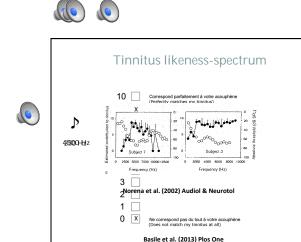
Philippe's research has been dedicated to improve diagnostic measures and therapy options for tinnitus and hyperacusis. Philippe also has previous experience as a clinician in a private practice setting in Montreal and as audiology clinical instructor for the audiology clinic of the Université de Montréal.

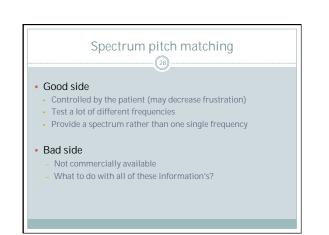




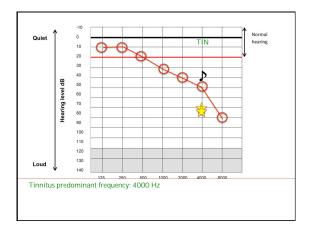


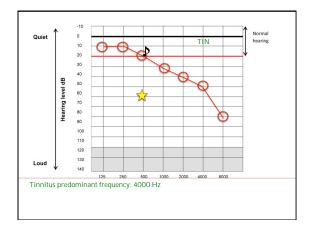


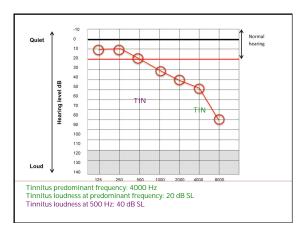


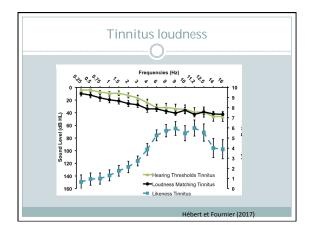


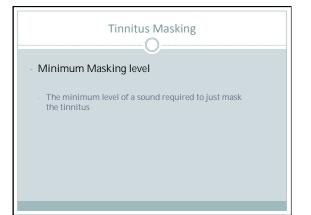


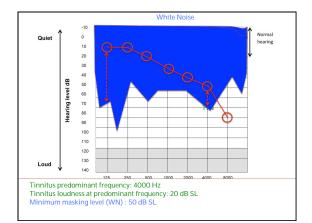


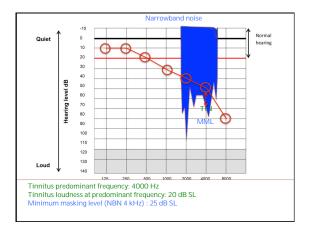


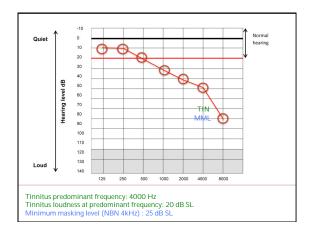


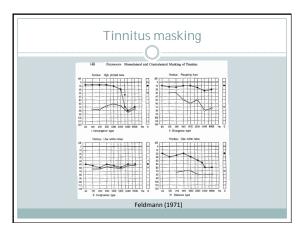


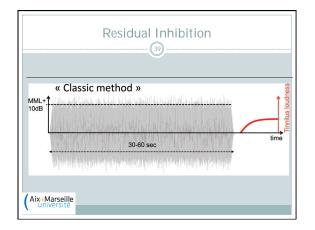


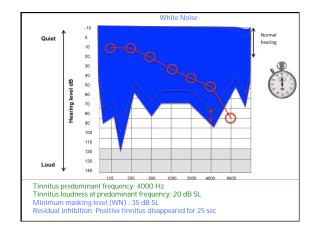


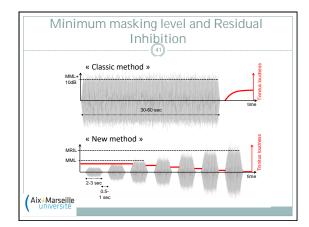


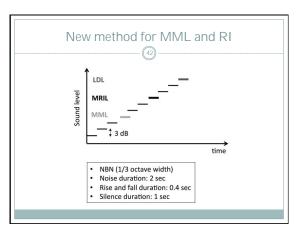


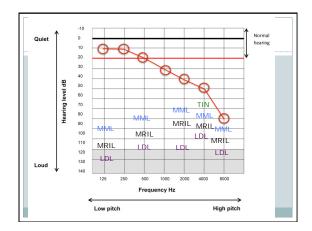


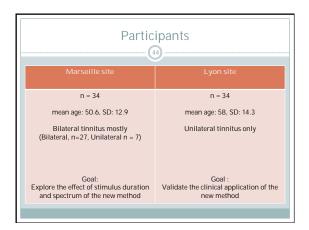


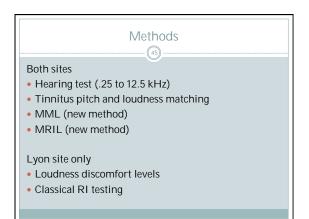


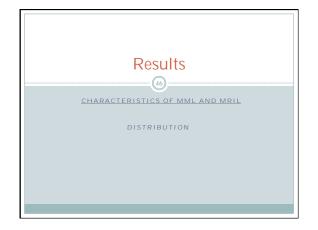












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A total of 68 tinnitus patients	
o Total MML : (n=67) 98.5 9	%
o Total MRIL : (n=59) 86.7 %	%
Residual inhibition was categ	orized as follows:
<ul> <li>Complete inhibition</li> </ul>	69.1 %
<ul> <li>Partial inhibition</li> </ul>	11.8 %
<ul> <li>Persistent inhibition</li> </ul>	5.8 %
o Increase tinnitus loudness	5.8 %
o Chante in tinnitus pitch	2.9 %
o Others (n=3)	4.4 %



