

Dear Colleagues,

I invite you to read the concluding number of *Journal of Hearing Science* for 2015. It includes a review on the performance of wirelessly synchronized hearing aids, while other papers discuss a novel approach to analysing otoacoustic emissions, the effect of visual attention on contralateral suppression of acoustic reflexes, and a questionnaire-based investigation of vestibular disability and dizziness. There is also a case study on treatment of mixed hearing loss due to osteogenesis imperfecta.

A following section of this issue is devoted to abstracts from the International Congress of Audiology which took place in Anadia, Portugal, in October this year. The Portuguese Association of Audiologists (APtA) did a fine job of organizing the conference. The topics

ranged widely and included assessment and intervention in central auditory processing, evaluation and intervention in tinnitus, identification and early intervention in audiology, hearing screening at preschools and primary schools, vestibulogia, and rehabilitation pediatric hearing. I am sure there is something there that will attract your interest.

As a reminder to all conference organizers, please remember that the *Journal of Hearing Science* is very happy to advertise, without cost, all forthcoming meetings in the field of audiology, otolaryngology, and related fields. Moreover, there is also the possibility of printing the abstracts from a conference in our journal if the scientific level justifies it. Contact one of our editors if you would like to explore this further.



With kind regards and greetings,

*Prof. Henryk Skarzynski, M.D., Ph.D., Dr.h.c.multi*