



Seminar/Talk

Discovery of novel interneurons in the auditory system

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Host: Peter Jonas

The ventral cochlear nucleus is the starting point for auditory processing in the brain. To date, only a single subtype of inhibitory interneuron has been described there. Using a combination of transgenic mouse lines, electrophysiology, and large-scale tissue imaging, we have identified a new group of neurons that may account for over 90% of inhibitory cells in this brain region.

Monday, July 22, 2019 11:00am - 12:00pm

Mondi Seminar Room 2, Central Building



This invitation is valid as a ticket for the ISTA Shuttle from and to Heiligenstadt Station.

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