

## Bibliography

### Hearing Health Hour: Age Related Hearing Loss: Problems & Solutions

**Presented by Samira Anderson, Au.D., Ph.D. | October 26, 2020**

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Killion, M., Niquette, P., Gudmundsen, G., Revit, L., Banerjee, S. 2004. Development of a quick speech-in-noise test for measuring signal-to-noise ratio loss in normal-hearing and hearing-impaired listeners. *J. Acoust. Soc. Am.* 116, 2935-2405,  
<https://doi.org/10.1121/1.1784440>.

Lin, F., Yaffe, K., Xia, J., al., e. 2013. Hearing loss and cognitive decline in older adults. *JAMA Intern. Med.* 173, 293-299, <https://doi.org/10.1001/jamainternmed.2013.1868>.

Roque, L., Gaskins, C., Gordon-Salant, S., Goupell, M.J., Anderson, S. 2019. Age effects on neural representation and perception of silence duration cues in speech. *J. Speech Lang. Hear. Res.* 62, 1099-1116, [https://doi.org/10.1044/2018\\_jslhr-h-ascc7-18-0076](https://doi.org/10.1044/2018_jslhr-h-ascc7-18-0076).

Roque, L., Karawani, H., Gordon-Salant, S., Anderson, S. 2019. Effects of age, cognition, and neural encoding on the perception of temporal speech cues. *Front. Neurosci.* 13, 749, <https://doi.org/10.3389/fnins.2019.00749>.

Anderson, S., Parbery-Clark, A., White-Schwoch, T., Drehobl, S., Kraus, N. 2013. Effects of hearing loss on the subcortical representation of speech cues. *J. Acoust. Soc. Am.* 133, 3030-3038, <https://doi.org/10.1121/1.4799804>.

Karawani, H., Jenkins, K., Anderson, S. 2018. Restoration of sensory input may improve cognitive and neural function. *Neuropsychologia* 114, 203-213,  
<https://doi.org/10.1016/j.neuropsychologia.2018.04.041>.

Karawani, H., Jenkins, K.A., Anderson, S. 2018. Neural and behavioral changes after the use of hearing aids. *Clin Neurophysiol* 129, 1254-1267,  
<https://doi.org/10.1016/j.clinph.2018.03.024>.

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