

Sarah L. Bochat, Au.D

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Jaramillo, A.M., Olson, B.C., Nelson, P., **Bochat, S.L.**, & Doing, M. (2019). Qualitative evaluation of a classroom redesign. *Proceedings of the 23rd International Congress on Acoustics: Integrating 4th EAA Euroregio 2019*, 5877-5881.

Bochat, S.L., Doing, M.B., Nelson, P.B., Jaramillo, A.M., and Olson, B. (2018). Multifunction speech intelligibility in a renovated historic room [Abstract]. *The Journal of the Acoustical Society of America*, 143 (3), 1894-1894.

Presentations

Bochat, S., Higgins, N.C., Goodman, S.S., Eddins, D.A., and Eddins, A.C. (2022). Middle-ear muscle reflex: sensitivity and reliability of thresholds and growth functions. Poster presentation at the Acoustical Auditory Society, Nashville TN.

Bochat, S., Secor, C., Magliaro Aburaya, F., Eddins, D., and Eddins, A.C. (2021). The effect of sound therapy on auditory brainstem function and loudness perception. Poster presentation at the University of South Florida Graduate Student Poster Symposium, Tampa FL.

Bochat, S., Grush, L., Madsen, B., Gulack, A., Hoagland, A., and Billings, C. (2020). Brain and behavioral measures in new hearing aid users. Poster presentation at the American Auditory Society, Scottsdale AZ.

Bochat, S., Papesh, M., and Frederick, M. (2020). Retrospective chart review: auditory processing disorder (APD) in veterans. Poster presentation at the Joint Defense Veterans Annual Conference, Rosemont IL.

Bochat, S. (2019). Self-fitting hearing aids: what are they, how are they fit, and what can we expect? Podium presentation at Marquam Hill Audiology Grand Rounds, Portland OR.

Bochat, S., Doing, M., Nelson, P., Jaramillo, A., and Olson, B. (2018). Multifunction speech intelligibility in a renovated historic room. Podium presentation at the Journal of the Acoustical Society of America, Minneapolis MN.

Courses Taught

USF

Term	Course	Role	Delivery	Level
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Sarah L. Bochat, Au.D.

Completed Audiology Doctoral Project, "Programming self-fitting hearing aids using a self-reported measure of hearing loss"

University of Minnesota, Minneapolis, MN

Speech intelligibility project (2018)

Collected speech intelligibility data following acoustic renovation of a historic room on campus

Determined sufficiency of renovation and need for additional modifications

Audiology 4th Year Clinical Externship

VA Portland Health Care System Department of Audiology (2019-20)

Provided audiology services including diagnostic hearing tests, hearing aid evaluations/fittings, and progressive tinnitus management.

Other work Experience

Fiscal Assistance, Inc., Madison, WI

Personal Care Worker (2014-16)

Helped adult with quadriplegia complete activities of daily living

Service

2023- Special Olympics hearing screener, Tampa, FL

2022 Audio/Visual Tech. Support, ASA 183rd conference, Nashville, TN

2022- CSD PhD student bulletin board manager, USF

2021 Undergrad. Research Conference poster judge, USF

2021 CSD Career Seminar facilitator, USF

Designed and coordinated a virtual career seminar for undergraduate Students. A panel of guest speakers from around the U.S. discussed their career paths in CSD and related fields.

Sarah L. Bochat, Au.D.

A student organization dedicated to supporting undergraduate, graduate, and post-graduate students in CSD and related fields. Duties include coordinating outreach events.

2016- Audiology online member

2012-16 Supporting Peers in Laid-Back Listening (SPILL) member, Madison, WI