VERSION 1

JAN 04, 2019

OPEN ACCESS**DOI:**dx.doi.org/10.17504/protocols.io.wsnfede

Protocol Citation: Kelly Andrade, Thamyres Ataíde Bezerra Verçosa, Aline Tenório Lins Carnaúba, Pedro PLM Menezes 2019. Protocol of data recording for the recognition of familiar speech in the presence of competitive noise. **protocols.io** <https://dx.doi.org/10.17504/protocols.io.wsnfede>

License: This is an open access protocol distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited

Protocol status: Working
We use this protocol and it's working

Created: Jan 04, 2019**Last Modified:** Jan 04, 2019**PROTOCOL integer ID:**
18990

Protocol of data recording for the recognition of familiar speech in the presence of competitive noise V.1

Kelly Andrade¹, Thamyres Ataíde Bezerra Verçosa²,
Aline Tenório Lins Carnaúba³, Pedro PLM Menezes¹

¹Universidade Estadual de Ciências da Saúde de Alagoas;²Universidade Estadual de Ciências da Saúde de Alagoas;³Universidade Estadual de Ciências da Saúde de Alagoas e Centro Universitário Cesmac **Pedro PLM Menezes**

Universidade Estadual de Ciências da Saúde de Alagoas

ABSTRACT

Protocol for data collection of speech recognition in noise. The protocol has, general data fields, information about the speaker, audiometric data and speech recognition data with different intensities.

ATTACHMENTS

[S2_Appendix.pdf](#)

Keywords: Audiology,
Auditory test, speech
recognition