

Accepted Manuscript

Title: Young children's family history of stuttering and their articulation, language and attentional abilities: An exploratory study

Authors: Dahye Choi, Edward G. Conture, Victoria Tumanova, Chagit E. Clark, Tedra A. Walden, Robin M. Jones



PII: S0021-9924(16)30120-4
DOI: <https://doi.org/10.1016/j.jcomdis.2017.11.002>
Reference: JCD 5828

To appear in: *JCD*

Received date: 24-9-2016
Revised date: 16-10-2017
Accepted date: 22-11-2017

Please cite this article as: Choi, Dahye., Conture, Edward G., Tumanova, Victoria., Clark, Chagit E., Walden, Tedra A., & Jones, Robin M., Young children's family history of stuttering and their articulation, language and attentional abilities: An exploratory study. *Journal of Communication Disorders* <https://doi.org/10.1016/j.jcomdis.2017.11.002>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Young children's family history of stuttering and their articulation, language and attentional abilities: An exploratory study

Dahye Choi, Edward G. Conture, Victoria Tumanova, Chagit E. Clark, Tedra A. Walden, & Robin M. Jones

Author Note

Dahye Choi, Department of Speech Pathology and Audiology, University of South Alabama; Edward G. Conture, Department of Hearing and Speech Sciences, Vanderbilt University; Victoria Tumanova, Department of Communications Sciences and Disorders, Syracuse University; Chagit E. Clark; Tedra A. Walden, Department of Psychology & Human Development, Vanderbilt University; Robin M. Jones, Department of Hearing and Speech Sciences, Vanderbilt University

This study was supported by the following National Institute of Health Grants: R01 DC000523-17 and R01 DC006477-01A2, the National Center for Research Resources, a Clinical and Translational Science Awards (1 UL1 RR024975 & UL1TR000445) to Vanderbilt University, and a Vanderbilt University Discovery Grant. We also extend our appreciation to the participants and their families without whose cooperation this study could not have been conducted.

Correspondence concerning this article should be addressed to Dahye Choi, Ph.D., Department of Speech Pathology and Audiology, University of South Alabama, Mobile, AL 36688. E-mail: dchoi@southalabama.edu

Download English Version:

<https://daneshyari.com/en/article/7268078>

Download Persian Version:

<https://daneshyari.com/article/7268078>

[Daneshyari.com](https://daneshyari.com)