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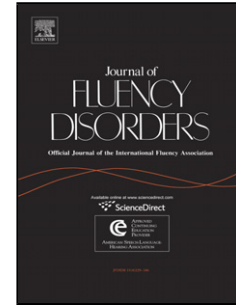
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Authors: Timothy A. Howell, Nan Bernstein Ratner

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Use of a phoneme monitoring task to examine lexical access in adults who do and do not stutter

Phoneme monitoring during lexical access in adults who do and do not stutter

Timothy A. Howell^a

Timothy.howell89@gmail.com

Dr. Nan Bernstein Ratner^a

nratner@umd.edu, corresponding author

^a**Department of Hearing and Speech Sciences**
University of Maryland, 0100 Samuel J. LeFrak Hall
7251 Preinkert Dr., College Park, MD 20742

Highlights

- The phoneme monitoring (PM) paradigm has been under-utilized in fluency research
- Here we use it to assess lexical encoding of nouns and verbs in adults who stutter
- Adults who stutter did not show disproportionate difficulty with PM in verbs
- However, adults who stutter performed somewhat more slowly and less accurately
- This difference was most obvious for accuracy of PM for word-medial targets.

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