Supplemental material, Wang et al., "Sentence Repetition as a Clinical Marker for Mandarin-Speaking Preschoolers With Developmental Language Disorder," *JSLHR*, <u>https://doi.org/10.1044/2021_JSLHR-21-00401</u>

Supplemental Material S1. Examples of a sample response and its scoring procedures.

Target sentence: 老鼠 吃 了 巧克力。 /块 美味的 yi1 kuai4 mei3we4de qiao3ke1li4 xiao3 lao3shu3 chi1 le Little mouse eat PerM one CL delicious chocolate The little mouse has eaten a piece of delicious chocolate. Child's response: /老鼠 块 巧克力。 吃 7 *好吃*的 yi1 kuai4 hao3chi1de qiao3ke1li4 xiao3 lao3shu3 chi1 le Little mouse eat PerM one CL tasty chocolate

The little mouse has eaten a piece of *tasty* chocolate.

Error method – word: The child substituted the word "美味" with "好吃", which was considered as one word error. A score of 2 (1 error) was given for this response using the error method in word system.

Error method – syllable: The child substituted two syllables "美味" with "好吃", which was considered as two syllable errors. A score of 1 (two to three errors) was given for this response using the error method in syllable system.

Binary method: As this response was not a completely accurate repetition of the target, a score of 0 was given using the binary method.

Core element scoring: The core element in the target sentence is the aspect marker structure (verb + aspect marker + noun). The target core element is present in the child's response, so a score of 1 was given using the core element scoring.

Percent of correct syllable scoring: The target sentence has a total of 13 syllables and 11 of them were repeated correctly in the response. The percent of correct syllable scoring thus gives a score of 11/13, which is **0.85**.