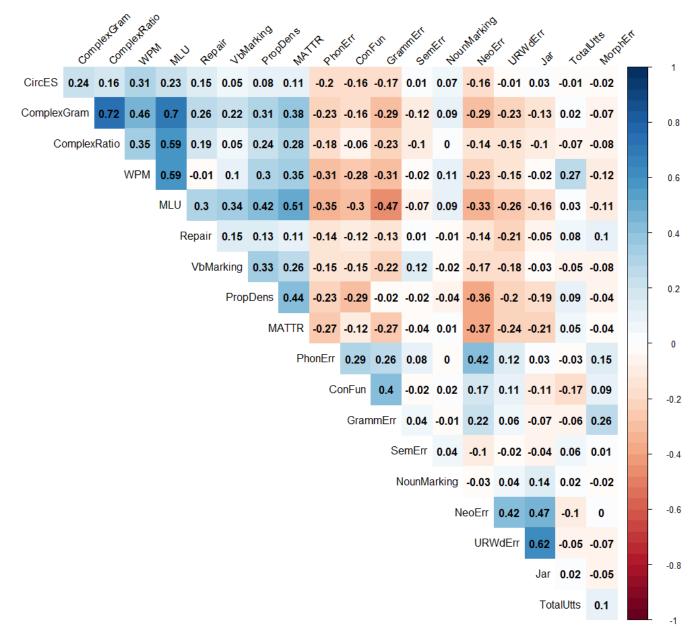
Supplemental Figure S1. Intercorrelations among spontaneous speech measures. Measures are arranged in order of similarity. Blue shading represents positive correlations; red shading represents negative correlations.



CircEs = % utterances with circumlocution or empty speech; ComplexGram = % grammatically complex utterances; ComplexRatio = % grammatically complex sentences; WPM = speech rate in words per minute; MLU = mean length of utterances in words; Repair = % utterances with repetition or retracing; VbMarking = % verbs inflected; PropDens = propositional density; MATTR = moving average type-token ratio; PhonErr = % phonologically related words of total words; ConFun = content:function word ratio; GrammErr = % utterances containing grammatical errors; SemErr = % semantically related words of total words; NounMarking = % nouns inflected; NeoErr = % neologistic errors of total words; URWdErr = % unrelated word errors of total words; Jar = % utterances containing jargon; TotalUtts = number of total utterances; MorphErr = % utterances with morphological errors.