

the percentages of variance explained for the monosyllabic and the bisyllabic words. Psycholinguists have a special relationship with these words, because the vast majority of experiments and computational models of visual word recognition thus far have been based on monosyllabic words and are currently being extended to bisyllabic stimuli. Therefore, it is important to know how well the frequency measures are doing for these words.

We based the regression analyses of the RTs on the z scores of the participants. These were calculated by subtracting the mean of each participant from their raw RT and dividing the remainder by the participant's standard deviation. In this way, individual differences in overall



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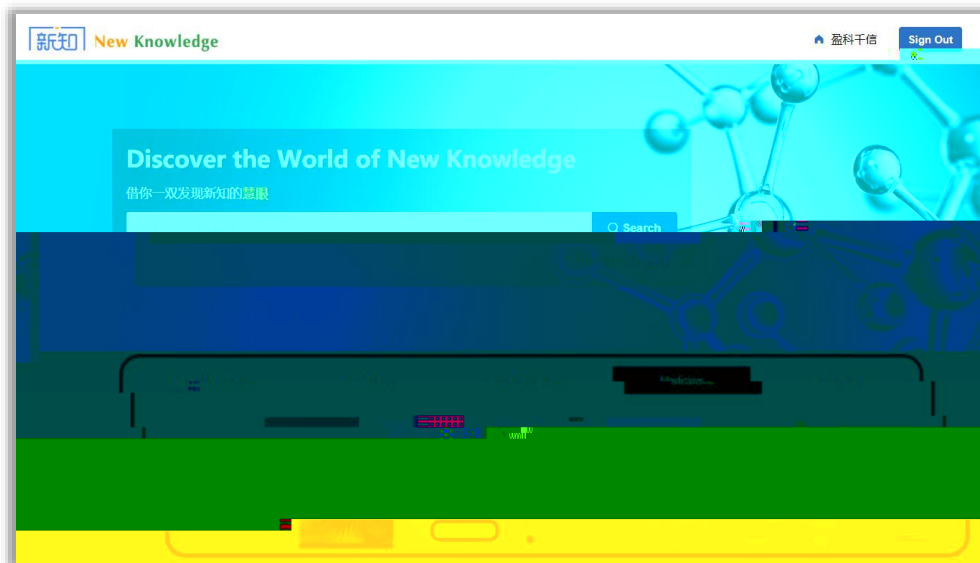
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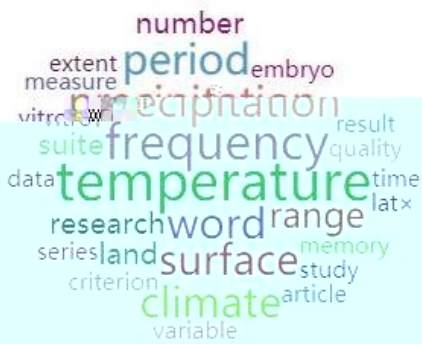
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Word frequency is the most important variable in research on word processing and memory. Yet, the main criterion for selecting word frequency norms has been the availability of the measure, rather than its quality. As a result, much research ...

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