CORRECTION

Correction: Unsupervised acquisition of idiomatic units of symbolic natural language: An n-gram frequency-based approach for the chunking of news articles and tweets

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The image for [Fig 5](#) incorrectly shows the left line-plot and the middle line-plot as same. Please see the correct [Fig 5](#) here.

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Fig 5. Accuracy, precision, recall. The $F_{\beta=1}$ score, precision, and recall as a function of the corpus length. In this graph, the WSJ corpus length has also been reduced to the same dimension as the Twitter Corpus.

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Reference

1. Borrelli D, Gongora Svartzman G, Lipizzi C (2020) Unsupervised acquisition of idiomatic units of symbolic natural language: An n-gram frequency-based approach for the chunking of news articles and tweets. PLoS ONE 15(6): e0234214. <https://doi.org/10.1371/journal.pone.0234214> PMID: 32511252