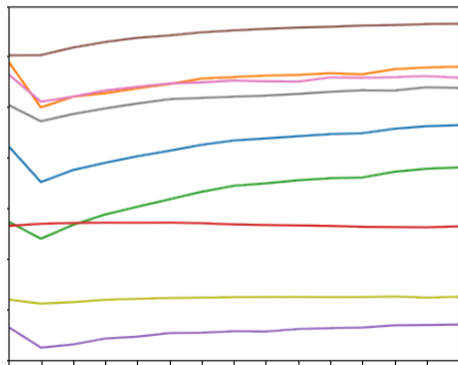# Syntactic Interchangeability in Word Embedding Models
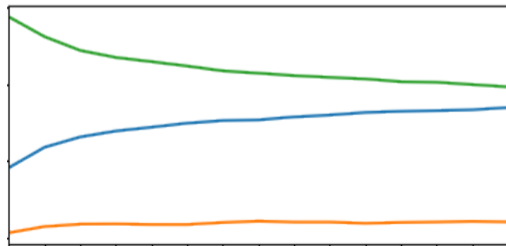
Daniel Hershcovich, Assaf Toledo, Alon Halfon & Noam Slonim   **IBM Research**

Word embeddings trained with larger context windows —
capture semantic similarity better *but* are less sensitive to part-of-speech (POS)

Similarity benchmark scores

Nearest neighbors by POS