Comparing neuralâ€ and Nâ€gramâ€based language mo

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#	Article	IF	Citations
1	Towards a second generation of 'social media metrics': Characterizing Twitter communities of attention around science. PLoS ONE, 2019, 14, e0216408.	1.1	54
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4	Towards Robust Word Embeddings for Noisy Texts. Applied Sciences (Switzerland), 2020, 10, 6893.	1.3	1
5	Data Augmentation Methods for Low-Resource Orthographic Syllabification. IEEE Access, 2020, 8, 147399-147406.	2.6	4
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7	An Efficient Minimal Text Segmentation Method for URL Domain Names. Scientific Programming, 2021, 2021, 1-13.	0.5	1
8	Augmented words to improve a deep learning-based Indonesian syllabification. Heliyon, 2021, 7, e08115.	1.4	3
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12	An Empirical Study on Efficiency of a Dictionary Based Viterbi Algorithm for Word Segmentation. , 2020, , .		0
13	An Arabic Manuscript Regions Detection, Recognition and Its Applications for OCRing. ACM Transactions on Asian and Low-Resource Language Information Processing, 2023, 22, 1-28.	1.3	2
14	Augmented-syllabification of n-gram tagger for Indonesian words and named-entities. Heliyon, 2022, 8, e11922.	1.4	1
15	Classification of Medical Image Notes for Image Labeling by Using MinBERT. Tsinghua Science and Technology, 2023, 28, 613-627.	4.1	1