CORRECTION Open Access



Correction to: Evaluating semantic relations in neural word embeddings with biomedical and general domain knowledge bases

Zhiwei Chen^{1†}, Zhe He^{2*†}, Xiuwen Liu¹ and Jiang Bian³

Correction

After publication of this supplement article [1], it was brought to our attention that the Results section of the abstract contained a partial sentence. The partial sentence is as follows:

"Regarding the retrieval of semantic relations, we were able to retrieve semanti."

This sentence should be:

"Regarding the retrieval of semantic relations, we were able to retrieve diverse semantic relations in the nearest neighbors of a given word."

Author details

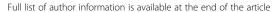
¹Department of Computer Science, Florida State University, Tallahassee, FL, USA. ²School of Information, Florida State University, 142 Collegiate Loop, Tallahassee, FL 32306, USA. ³Department of Health Outcomes and Biomedical Informatics, University of Florida, Gainesville, FL, USA.

Received: 10 August 2018 Accepted: 15 August 2018 Published online: 22 August 2018

Reference

 Chen Z, He Z, Liu X, Bian J. Evaluating semantic relations in neural word embeddings with biomedical and general domain knowledge bases. BMC Med Inform Decis Mak. 2018;18(Suppl 2):65. https://doi.org/10.1186/s12911-018-0630-x.

²School of Information, Florida State University, 142 Collegiate Loop, Tallahassee, FL 32306, USA





^{*} Correspondence: zhe.he@cci.fsu.edu

[†]Zhiwei Chen and Zhe He contributed equally to this work