

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

1. 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>.

* Correspondence: zhe.he@cci.fsu.edu

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

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

Full list of author information is available at the end of the article

