Hindawi Journal of Healthcare Engineering Volume 2018, Article ID 8731097, 1 page https://doi.org/10.1155/2018/8731097



Corrigendum

Corrigendum to "Distant Supervision with Transductive Learning for Adverse Drug Reaction Identification from Electronic Medical Records"

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Received 22 February 2018; Accepted 8 March 2018; Published 2 May 2018

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In the article titled "Distant Supervision with Transductive Learning for Adverse Drug Reaction Identification from Electronic Medical Records" [1], there was a missing grant number. Thus, the Acknowledgements section should be updated as follows:

The authors would like to express their gratitude to Dr. Sewan Theeramunkong (Pharmacy), Thammasat University; Dr. Ithipan Methasate, NECTEC; and Professor Dr. Kenji Araki (MD), University of Miyazaki Hospital for relation validation and very helpful suggestions. The authors would like to thank a workshop on Big Data Analytics-as-a-Service: Architecture, Algorithms, and Application in Health Informatics, 23rd ACM SIGKDD Conference on Knowledge Discovery and Data Mining (KDD2017), 2017 that provided a great opportunity for oral presentation and the anonymous reviewers for their valuable comments and suggestions. The work was supported by Thailand Research Fund under Grant no. RTA6080013 and the SIIT-JAIST-NECTEC Doctoral Dual Degree Program and National Research University project (NRU) and Intelligent Informatics and Service Innovation (IISI, SIIT), Center of Excellence in Intelligent Informatics, Speech and Language Technology and Service Innovation (CILS), Thammasat University, Thailand.

References

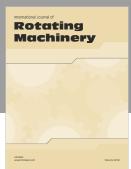
[1] S. Taewijit, T. Theeramunkong, and M. Ikeda, "Distant supervision with transductive learning for adverse drug reaction identification from electronic medical records," *Journal of Healthcare Engineering*, vol. 2017, Article ID 7575280, 21 pages, 2017.

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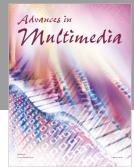












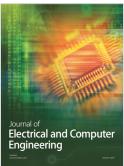


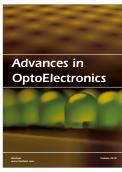




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