

CORRECTION

Open Access



Correction to: A pattern learning-based method for temporal expression extraction and normalization from multi-lingual heterogeneous clinical texts

Tianyong Hao^{1,2}, Xiaoyi Pan¹, Zhiying Gu¹, Yingying Qu^{3*} and Heng Weng^{4*}

Erratum

After publication of the original article [1] it was noted that the captions relating to Figs. 2 and 3 had been interchanged.

These errors were introduced during typesetting; thus the publisher apologizes for this error. The correct figures and corresponding captions are shown below.

Author details

¹School of Information Science and Technology, Guangdong University of Foreign Studies, Guangzhou, China. ²School of Computer, South China Normal University, Guangzhou, China. ³School of Business, Guangdong University of Foreign Studies, Guangzhou, China. ⁴The Second Affiliated Hospital, Guangzhou University of Chinese Medicine, Guangzhou, China.

Published online: 13 April 2018

Reference

1. Hao T, Pan X, Yi BK, Gu Z, Qu Y, Weng H. A pattern learning-based method for temporal expression extraction and normalization from multi-lingual heterogeneous clinical texts. *BMC Med Inform Decis Mak*. 2018;18(Suppl 1):22.

* Correspondence: jessie.qu@gdufs.edu.cn; ww128@qq.com

³School of Business, Guangdong University of Foreign Studies, Guangzhou, China

⁴The Second Affiliated Hospital, Guangzhou University of Chinese Medicine, Guangzhou, China

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



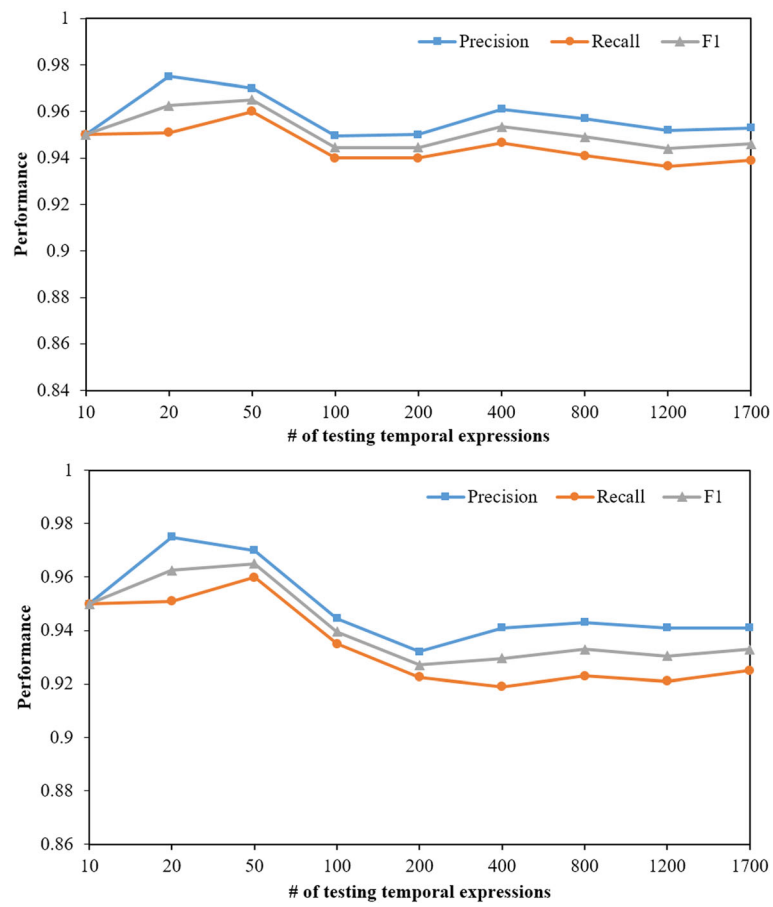


Fig. 2 An implemented graphical user interface of TEER for temporal expression extraction

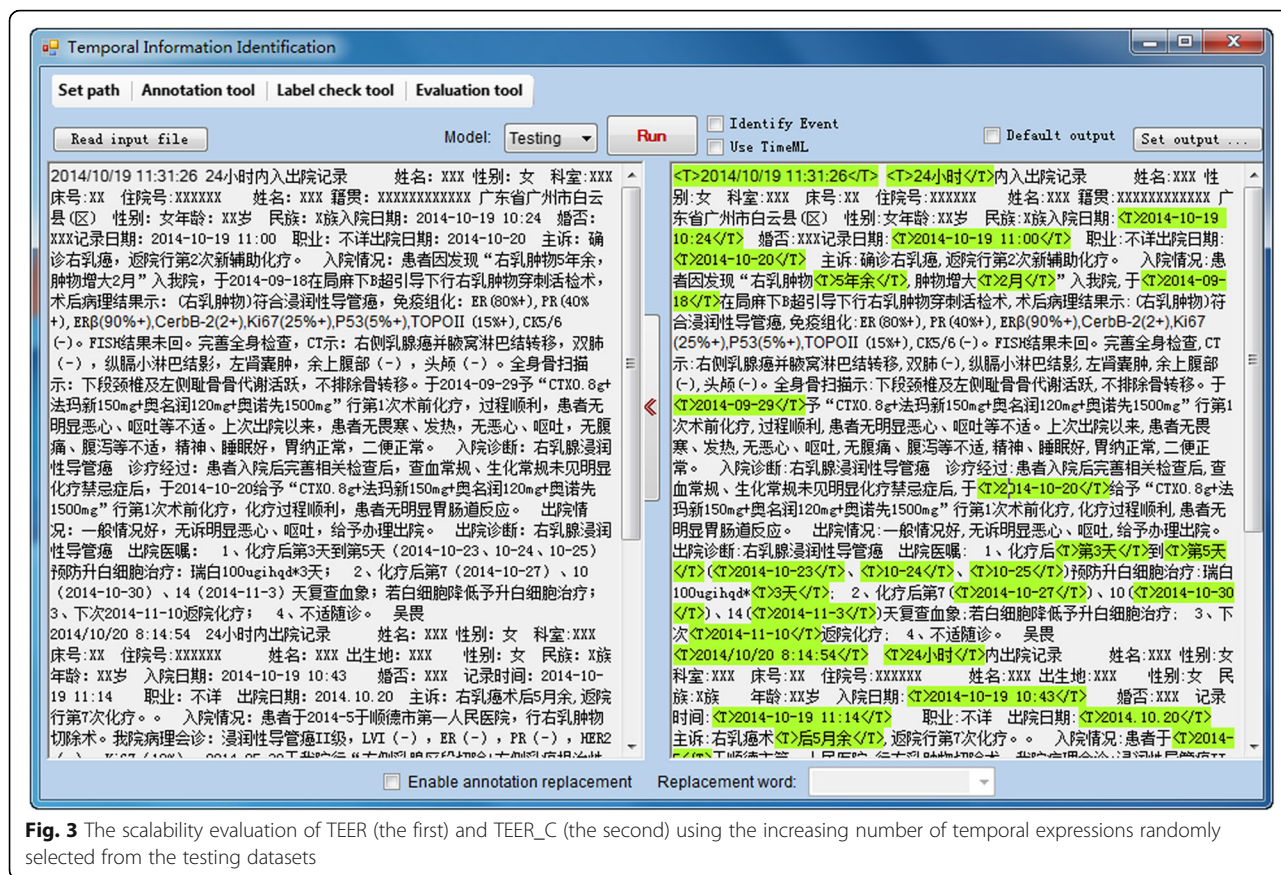


Fig. 3 The scalability evaluation of TEER (the first) and TEER_C (the second) using the increasing number of temporal expressions randomly selected from the testing datasets