CORRECTION Open Access



## Correction to: Genome-wide identification and analysis of WD40 proteins in wheat (*Triticum aestivum* L.)

Rui Hu<sup>†</sup>, Jie Xiao<sup>†</sup>, Ting Gu, Xiaofen Yu, Yang Zhang, Junli Chang, Guangxiao Yang<sup>\*</sup> and Guangyuan He<sup>\*</sup>

## Correction

Following the publication of this article [1], the authors reported the following errors:

In Fig. 1a, "Chromosome A, Chromosome B, and Chromosome D" should be "Subgenome A, Subgenome B, and Subgenome D".

In Fig. 1, Figures "1b", "1c" and "1d" should be labeled together as Figure "1b", and Figure "1e" should be labeled as "Fig. 1c".

The authors regret any confusion caused by this error. The correct version of Fig. 1 is included in this Correction article.

Received: 15 November 2018 Accepted: 15 November 2018 Published online: 29 November 2018

## Reference

 Hu R, et al. Genome-wide identification and analysis of WD40 proteins in wheat (*Triticum aestivum* L.). BMC Genomics. 2018;19:803 https://doi.org/10. 1186/s12864-018-5157-0.

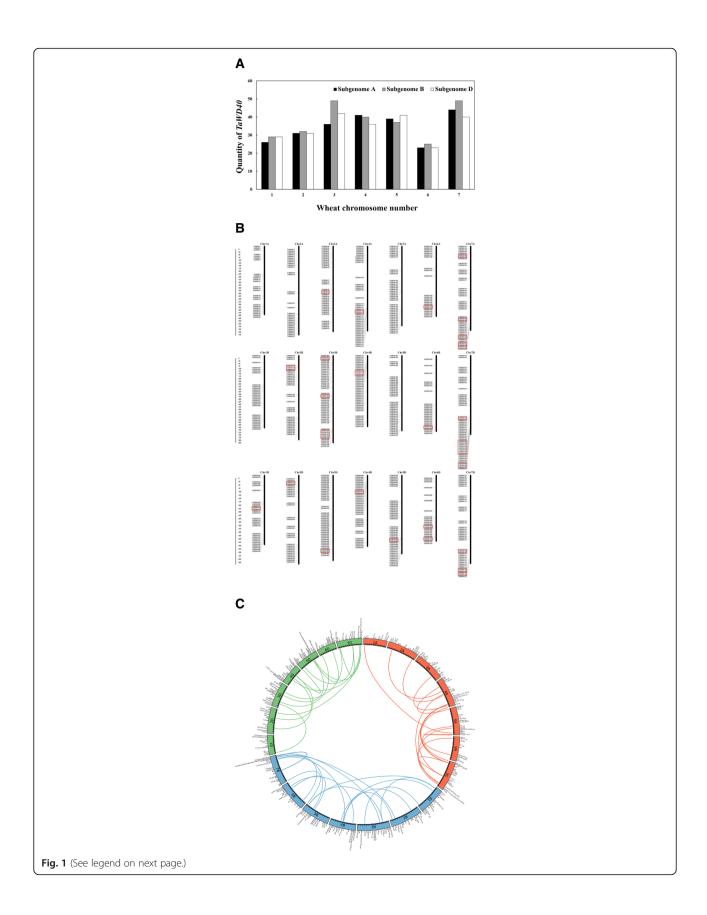
<sup>\*</sup> Correspondence: ygx@hust.edu.cn; hegy@hust.edu.cn

†Rui Hu and Jie Xiao contributed equally to this work.

The Genetic Engineering International Cooperation Base of Chinese Ministry of Science and Technology, Key Laboratory of Molecular Biophysics of Chinese Ministry of Education, College of Life Science and Technology, Huazhong University of Science and Technology (HUST), Wuhan 430074,



Hu et al. BMC Genomics Page 2 of 3



(See figure on previous page.)

**Fig. 1** Genomic distributions of 743 *TaWD40s* on 21 wheat chromosomes. (a) Numbers of *TaWD40s* on each wheat chromosome. (b) "*TaWD40* distribution map" on 21 wheat chromosomes. Tandemly duplicated genes are marked by red boxes. The scale bar is shown in megabase (Mb). The picture was drawn by MapInspect. (c) Segmentally duplicated *TaWD40s* in wheat subgenomes A, B, and D. Arabic numerals represent the gene numbers of *TaWD40s*, and the different color lines indicate the synteny of *WD40*. The picture was drawn with Circos