



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office

*CORRESPONDENCE
Liyang Dong,
dongly@jlu.edu.cn

SPECIALTY SECTION
This article was submitted to
Computational Genomics,
a section of the journal
Frontiers in Genetics

RECEIVED 06 October 2022
ACCEPTED 10 October 2022
PUBLISHED 24 October 2022

CITATION
Chi J, Song S, Zhang H, Liu Y, Zhao H
and Dong L (2022), Corrigendum:
Research on the mechanism of soybean
resistance to *Phytophthora* infection
using machine learning Methods.
Front. Genet. 13:1062928.
doi: 10.3389/fgene.2022.1062928

COPYRIGHT
© 2022 Chi, Song, Zhang, Liu, Zhao and
Dong. This is an open-access article
distributed under the terms of the
[Creative Commons Attribution License
\(CC BY\)](#). The use, distribution or
reproduction in other forums is
permitted, provided the original
author(s) and the copyright owner(s) are
credited and that the original
publication in this journal is cited, in
accordance with accepted academic
practice. No use, distribution or
reproduction is permitted which does
not comply with these terms.

Corrigendum: Research on the mechanism of soybean resistance to *Phytophthora* infection using machine learning Methods

Junxia Chi^{1,2}, Shizeng Song^{2,3}, Hao Zhang^{1,2,3}, Yuanning Liu^{1,2,3}, Hengyi Zhao^{2,3} and Liyan Dong^{1,2,3*}

¹College of Software, Jilin University, Changchun, China, ²Key Laboratory of Symbolic Computation and Knowledge Engineering of Ministry of Education, Jilin University, Changchun, China, ³College of Computer Science and Technology, Jilin University, Changchun, China

KEYWORDS

sRNA data analysis, differential expression, machine learning, resistance mechanism, *Phytophthora sojae*

A Corrigendum on Research on the mechanism of soybean resistance to *Phytophthora* infection using machine learning Methods

by Chi J, Song S, Zhang H, Liu Y, Zhao H and Dong L (2021). *Front. Genet.* 12:634635. doi: 10.3389/fgene.2021.634635

In the published article, the **affiliation** of “College of Software, Jilin University, Changchun, China” was erroneously omitted and the authors’ affiliations had incorrect attributions as a result.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher’s note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.