

See discussions, stats, and author profiles for this publication at: <https://www.researchgate.net/publication/320533388>

Correction to: A push–pull strategy to control aphids combines intercropping with semiochemical releases

Article in *Journal of Pest Science* · January 2018

DOI: 10.1007/s10340-017-0922-4

CITATION

1

READS

197

7 authors, including:



Qingxuan Xu

Institute of Plant Protection

37 PUBLICATIONS 558 CITATIONS

[SEE PROFILE](#)



Séverin Hatt

Natagriwal asbl

55 PUBLICATIONS 1,378 CITATIONS

[SEE PROFILE](#)



Thomas Chevalier Mendes Lopes

University of Liège

15 PUBLICATIONS 544 CITATIONS

[SEE PROFILE](#)



Yong Zhang

Chinese Academy of Agricultural Sciences

55 PUBLICATIONS 955 CITATIONS

[SEE PROFILE](#)

CORRECTION

Correction to: A push–pull strategy to control aphids combines intercropping with semiochemical releases

Qingxuan Xu^{1,2} · Séverin Hatt^{1,2,3} · Thomas Lopes² · Yong Zhang^{1,2} · Bernard Bodson³ · Julian Chen¹ · Frédéric Francis²

© Springer-Verlag GmbH Germany 2017

Correction to: J Pest Sci
DOI 10.1007/s10340-017-0888-2

The author name was published wrongly in the original publication of the article. The correct author name is “Qingxuan Xu”. The author apologized for this error.

The online version of the original article can be found under doi:[10.1007/s10340-017-0888-2](https://doi.org/10.1007/s10340-017-0888-2).

✉ Julian Chen
jlchen@ippcaas.cn

✉ Frédéric Francis
frederic.francis@ulg.ac.be

Qingxuan Xu
q.xu@student.ulg.ac.be

Séverin Hatt
Severin.Hatt@ulg.ac.be

Thomas Lopes
tlopes@doct.ulg.ac.be

Yong Zhang
zhangyongky@163.com

Bernard Bodson
b.bodson@ulg.ac.be

- ¹ State Key Laboratory for Biology of Plant Diseases and Insect Pests, Institute of Plant Protection, Chinese Academy of Agricultural Sciences, 2 West Yuan-ming-yuan Road, 100193 Beijing, People’s Republic of China
- ² Functional and Evolutionary Entomology, Gembloux Agro-Bio Tech, University of Liège, Passage Des Déportés 2, B-5030 Gembloux, Belgium
- ³ TERRA-AgricultureIsLife, Gembloux Agro-Bio Tech, University of Liege, Passage Des Déportés 2, B-5030 Gembloux, Belgium