AUTHOR CORRECTION

Correction to: Complex invasion history of the Asian long-horned beetle: fifteen years after first detection in Europe

Marion Javal¹ · Alain Roques¹ · Julien Haran^{1,2} · Franck Hérard³ · Melody Keena⁴ · Géraldine Roux^{1,5}

Published online: 15 November 2017
© Springer-Verlag GmbH Germany 2017

Correction to: J Pest Sci

<https://doi.org/10.1007/s10340-017-0917-1>

In Table 1, longitude of the population 1 (Tallgrass, Canada) and the associated Figs. 2c and 5c were published incorrectly in the original publication of the article.

The correct information on this population is given below:

The associated maps are Figs. 2c and 5c.

In Table 1, the rarefaction size is of 2.

There are Inconsistencies between table 1 and results section : please refer to the table for correct data.

	Country	State/province (closest town)	Longitude	Latitude	<i>n</i>	<i>N</i> variable sites	<i>n</i> ht	<i>h</i>	π	<i>r</i>
1	Canada	Ontario (Tallgrass)	−79.57	45.26	11	0	1	0	0	0

The original article can be found online at <https://doi.org/10.1007/s10340-017-0917-1>.

✉ Marion Javal
marion.javal@gmail.com

¹ INRA, UR0633, Zoologie Forestière, 45075 Orléans, France

² CBGP, CIRAD, Montpellier SupAgro, INRA, IRD, Univ. Montpellier, Montpellier, France

³ USDA Agricultural Research Service, European Biological Control Laboratory, Campus International de Baillarguet, CS90013 Montferrier-sur-Lez, 34980 Saint-Gély-du-Fesc Cedex, France

⁴ Northern Research Station, Northeastern Center for Forest Health Research, USDA Forest Service, Hamden, CT 06514, USA

⁵ Université d'Orléans, COST, 45075 Orléans, France

Fig. 2 c Distribution of the sampling sites in North America

Fig. 5 c Haplotype projections in North America