

## CORRIGENDUM

# DNA barcoding of five common stored-product pest species of genus *Cryptolestes* (Coleoptera: Laemophloeidae) – CORRIGENDUM

Y.J. Wang, Z.H. Li, S.F. Zhang, Z. Varadínová, F. Jiang,  
Z. Kučerová, V. Stejskal, G. Opit, Y. Cao and F.J. Li

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The authors apologise for errors in Table 1 on page 3 of the original version of this article.

Table 1. Specimens of *Cryptolestes* used in the study.

Species	Collection locality	Stage	N(Hn)	Accession number
<i>C. ferrugineus</i>	Prague, Czech Republic	Adults	8 (H1)	JQ708203
	Kansas, USA	Adults	5 (H2)	KC977924
	Shenzhen, Guangdong, China	Adults	2 (H3)	JQ708204
	Zhanjiang, Guangdong, China	Adults	2 (H3)	KC977925
	Beihai, Guangxi, China	Adults	3 (H3, H4)	KC977926 and KC977927
	Jining, Shandong, China	Larvae/adult	3 (H3)/12 (H3, H4)	KC977928, KC977929 and KC977915
<i>C. pusillus</i>	Prague, Czech Republic	Adults	5 (H1)	JQ708205
	Eastern Kansas, USA	Adults	3 (H2)	KC977930
	Haikou, Hainan, China	Adults	6 (H3, H4)	JQ708206 and KC977931
	Wuhan, Hubei, China	Adults	7 (H3, H4)	KC436317 and KC436318
<i>C. pusilloides</i>	Beijing, China	Adults	3 (H1)	KC436315
	Luxi, Yunnan, China	Larvae/adult	3 (H2)/6 (H1, H2)	KC436316, KC977932 and KC977916
<i>C. turcicus</i>	Prague, Czech Republic	Adults	12 (H1)	JQ708207
	Shangqiu, Henan, China	Adults	3 (H2)	KC977933
<i>C. capensis</i>	Prague, Czech Republic	Adults	10 (H1)	JQ708208

N: the number of individuals used in the study.

Hn: the serial number of haplotype contained in each *Cryptolestes* population.

### Reference

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