Is *Xysticus kochi* (Araneae: Thomisidae) an efficient indigenous biocontrol agent of *Frankliniella occidentalis* (Thysanoptera: Thripidae)?

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Incorrect SD values were published in Table 1 of the original article. The correct values are shown in Table 1 below. Since the mistake did not affect the statistical analysis, the authors do not modify the statements written in the original paper.

Table 1 Effects of introducing *X. kochi* spiderlings and supplementing of mulch to caged sweet pepper plants infested with thrips on mean ($\pm$ SD, in g) weight of fruits classified according to marketability (rows)

	Control	Infested	Mulch	Xysticus	Xysticus + Mulch
Fresh market	322.63 $\pm$ 320.78 a	87.19 $\pm$ 87.14 a	102.70 $\pm$ 121.61 a	753.46 $\pm$ 194.51 b	809.95 $\pm$ 379.99 b
Canning	194.45 $\pm$ 100.54 a	127.65 $\pm$ 149.68 a	211.52 $\pm$ 166.51 a	211.43 $\pm$ 131.66 a	87.71 $\pm$ 96.14 a
Sliced	244.22 $\pm$ 180.66 a	192.45 $\pm$ 214.34 ab	354.08 $\pm$ 261.14 a	49.01 $\pm$ 87.45 b	43.45 $\pm$ 94.71 b
Non-marketable	0.00	175.54 $\pm$ 206.84 a	58.04 $\pm$ 122.70 a	10.26 *	0.00

Aesthetical damage was caused by *Frankliniella occidentalis* and *Frankliniella intonsa*, except in the 'Control' treatment where it was exclusively from *F. intonsa*. Means within a row followed by the same letter are not significantly different (Tukey's HSD test, $p > 0.05$). N = 70

* only a single non-marketable pepper was harvested

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