CORRECTION



Correction to: Efficacy and field persistence of pyridalyl and insect growth regulators against *Spodoptera littoralis* (Boisduval) and the induced oxidative stress in cotton

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The authors would like to provide additional information regarding the chemicals (insecticides and enzyme kits) used in this study. The information can be found below:

The Egyptian Importer Companies of the insecticides used (from which we obtained the insecticide) along with the recommended label rate of each for controlling of *Spodoptera littoralis* (based on the recommendations of Agricultural Pesticides Committee, Ministry of Agriculture, Egypt) as shown in the following table:

Insecticide	Egyptian Importer Company	Recommended label rate / 100 L
Diflubenzuron	Kam Agrochemicals, Egypt	41.67 ml
Chromafenozide	Arista Life Science Egypt	133.33 ml
Chlorfluazuron	Agrochem Co., Egypt	133.33 ml
Lufenuron	Syngenta Agro Egypt	53.33 ml
Hexaflumuron	Kafr El-Zayat Co. for Pesticides & Chemicals, Egypt	66.67 ml
Pyridalyl	European Group for Agricultural Development, Egypt	83.33 ml

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The enzyme kits used in this study were obtained from Biodiagnostic Co. for Diagnostic and Research Reagents, 29 Tahreer St., Dokki, Giza, Egypt and from Chema Science Co. for Scientific Services, Kafrelsheikh, Egypt.

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