

ERRATUM

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Erratum to: Acaricidal effect and histological damage induced by *Bacillus thuringiensis* protein extracts on the mite *Psoroptes cuniculi*

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The original version of this article [1] unfortunately contained mistakes. Panel headings in Figs. 3, 4 and 5 (Figs. 1, 2 and 3 here) were included incorrectly.

The first column in Fig. 3 (Fig. 1) should have been labelled 'Control' the third column 'Ivermectin'. The first row should be labelled 'Intestine' the second 'Ventricle'.

The first row in Fig. 4 (Fig. 2) should have been labelled 'Control' the second row should be "GP-132 BT", and the third row 'Ivermectin'. Panel 'b2' should have been labelled 'b1'.

The first column in Fig. 5 (Fig. 3) should have been labelled 'Control', the third column 'Ivermectin'.

The figures are included correctly below and have been updated in the original publication.

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1. Dunstand-Guzmán E, Peña-Chora G, Hallal-Calleros C, Pérez-Martínez M, Hernández-Velazquez V, Morales-Montor J, et al. Acaricidal effect and histological damage induced by *Bacillus thuringiensis* protein extracts on the mite *Psoroptes cuniculi*. *Parasit Vectors*. 2015;8:285.

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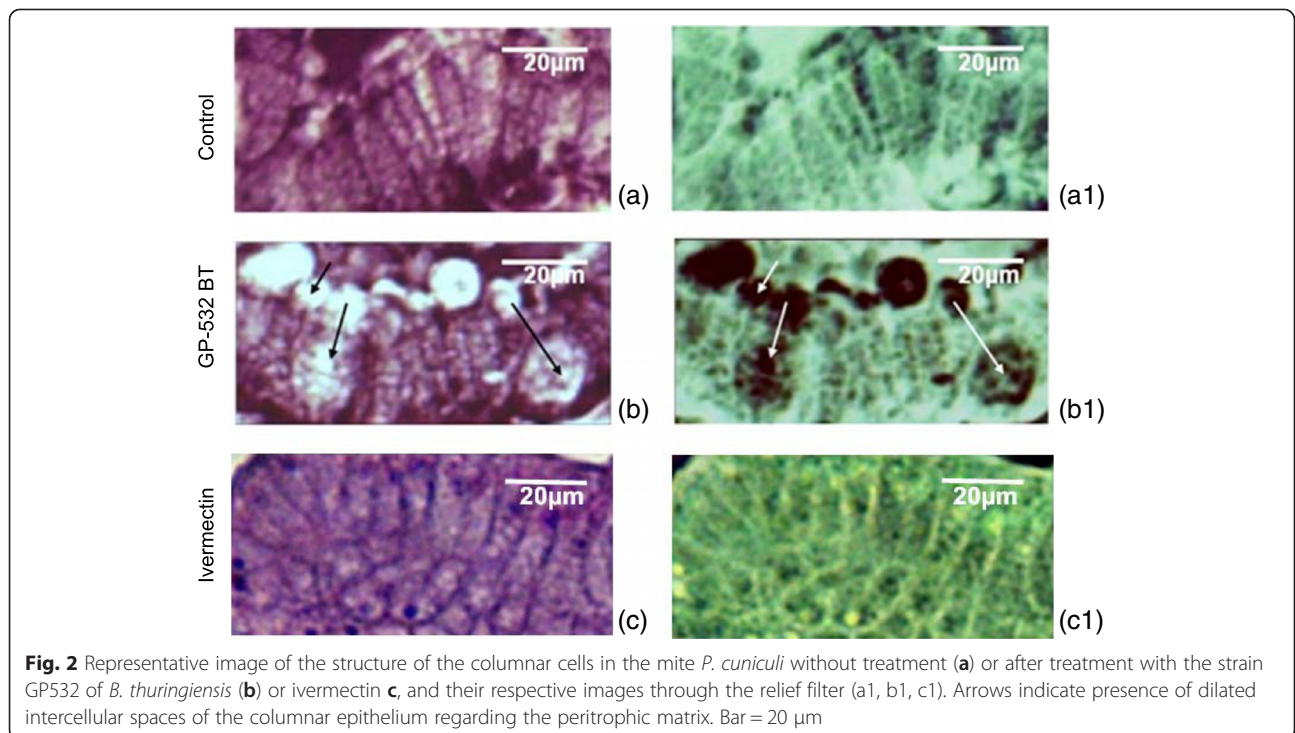
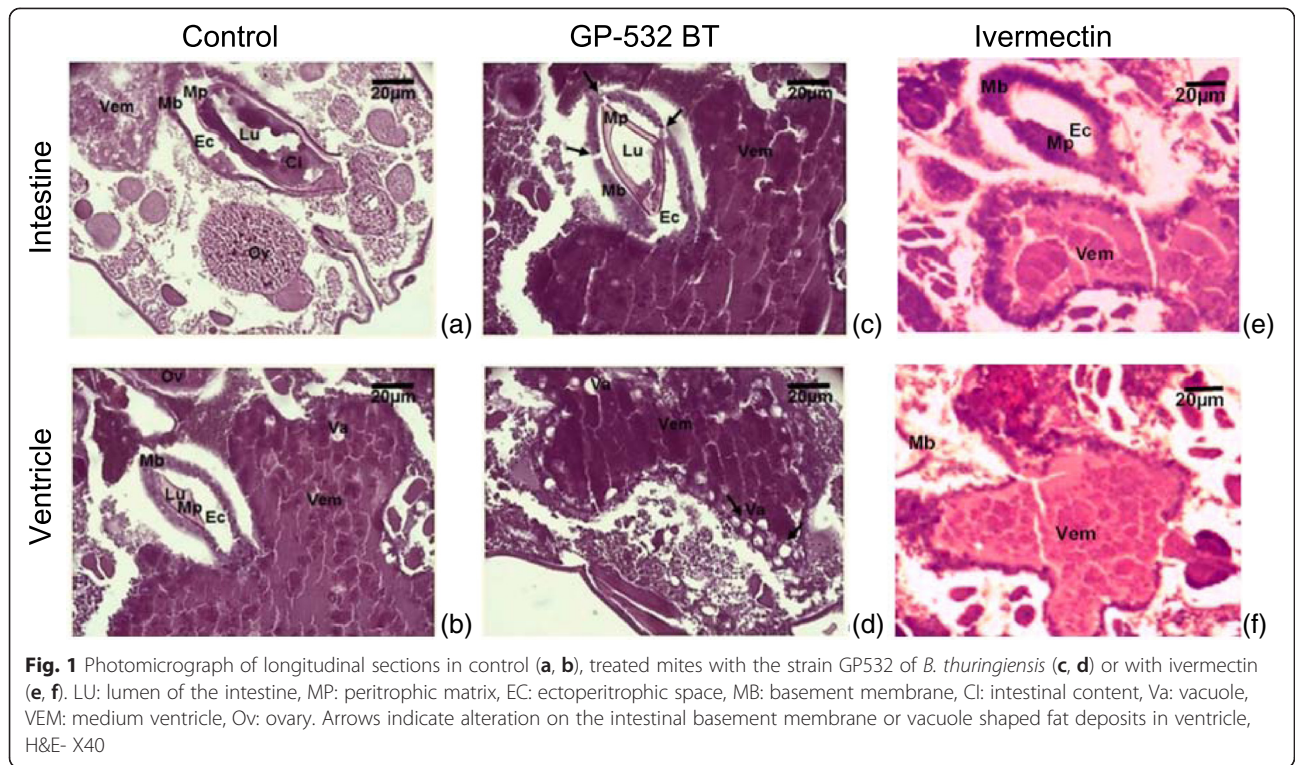
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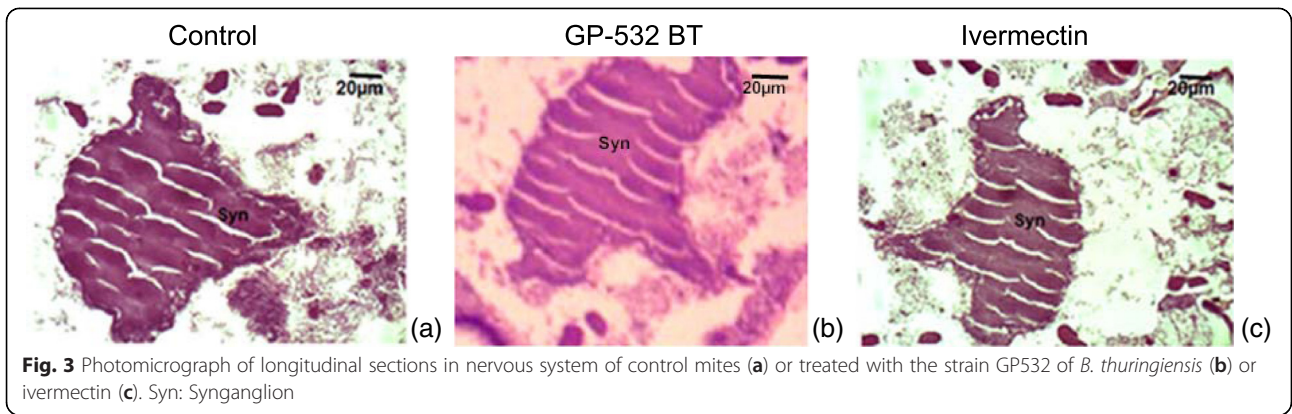


Fig. 3 Photomicrograph of longitudinal sections in nervous system of control mites (a) or treated with the strain GP532 of *B. thuringiensis* (b) or ivermectin (c). Syn: Synganglion