
CORRIGENDUM

Two novel cytochrome P450 genes *CYP6CS1* and *CYP6CW1* from *Nilaparvata* *lugens* (Hemiptera: Delphacidae): cDNA cloning and induction by host resistant rice – CORRIGENDUM

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The authors apologise for the error in the caption of Figure 4, on page 6 of their paper.

The caption should read as follows:

Fig. 4. Detection of *CYP6CS1* and *CYP6CW1* expression by northern blot hybridization, using the RNA samples extracted from the indicated tissues of the nymphs fed with TN1 and MH63, respectively. (a) An example from northern blot experiments. *RPS25* acts as inner reference. The italic words '*RPS25*, *CYP6CS1* and *CYP6CW1*' represent probes used in each hybridization experiment. G, FB and C represent the gut tissue, fat body and carcass, separately. TN1 indicates the nymphs fed with TN1 plants and MH63 indicates the nymphs exposed to MH63 seedlings. (b) Spatial induction of *CYP6CS1* and *CYP6CW1* in *N. lugens* nymphs exposed to MH63. The mean \pm SD of three determinations of mRNA level in each tissue of *N. lugens* subjected to MH63 relative to that in the corresponding tissue of nymphs ingestion of TN1 were shown as histograms (\square , *CYP6CS1*; \blacksquare , *CYP6CW1*).

Reference

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