

Erratum to: Marker utility of transposable elements for plant genetics, breeding, and ecology: a review

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Regrettably, the original version of the article contains a few errors. These errors should be corrected as follows:

1. In page 143 of the published article, the line 16–18 should be corrected as follow: the gene order of *Ty1-copia* retrotransposons is PR–INT–RT–RH, whereas that of *Ty3-gypsy* retrotransposons is PR–RT–RH–INT.
2. Figure 1 should be corrected as follow.

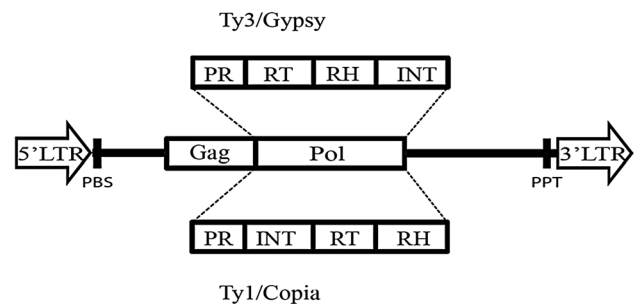


Fig. 1 Structure of the *Ty1-copia* and *Ty3-gypsy* retrotransposons. Both LTR retrotransposons have long terminal repeats at both ends. The gene order at the Pol region is different between the *Ty1-copia* and *Ty3-gypsy* elements. *PBS* primer binding site, *PPT* poly purine track, *PR* protease, *RH* RNase H, *INT* integrase, *RT* reverse transcriptase

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