



# Correction to: Development of an efficient transformation method by *Agrobacterium tumefaciens* and high throughput spray assay to identify transgenic plants for woodland strawberry (*Fragaria vesca*) using NPTII selection

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In the Materials and Methods, we stated—in error—that the acetosyringone added to inoculation medium was 200 mM, when it was actually 200  $\mu$ M. The error appears again in the Results and Discussion. Also in the Results and discussion is another error about acetosyringone concentration. We stated, “Zhao et al. (2004) reported that an *A. tumefaciens* density

of  $2 \times 10^8$  cfu ml<sup>-1</sup> in MS liquid medium supplemented with 20 mM acetosyringone (pH 5.4) efficiently produced transgenic octoploid strawberry plants.” In reality Zhao et al. used 20  $\mu$ M.

The authors apologize for the errors.

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