

EXPRESSION OF CONCERN

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Expression of concern: Synthetic versions of firefly luciferase and Renilla luciferase reporter genes that resist transgene silencing in sugarcane

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Expression of concern

The publishers of this journal are publishing this Expression of Concern because attribution for the synthesis and design of the luc* and Renluc* coding sequences in this article [1] is under dispute.

The correct table and description of the method set out in Table S1 can be found in this article [2].

The University of Queensland advises that there has been no academic misconduct but the wording of any erratum remains under dispute.

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References

1. Chou TC, Moyle RL. Synthetic versions of firefly luciferase and Renilla luciferase reporter genes that resist transgene silencing in sugarcane. *BMC Plant Biol.* 2014;14:92.
2. Jackson MA, Sternes PR, Mudge SR, Graham MW, Birch RG. Design rules for efficient transgene expression in plants. *Plant Biotech J.* 2014;12:925–33.

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