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Corrigendum: BEL1-like Homeodomain Protein BLH6a Is a Negative Regulator of CAld5H2 in Sinapyl Alcohol Monolignol Biosynthesis in Poplar (Front. Plant Sci., (2021), 12, (695223), 10.3389/fpls.2021.695223)

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Corrigendum: BEL1-like Homeodomain Protein BLH6a Is a Negative Regulator of CAId5H2 in Sinapyl Alcohol Monolignol **Biosynthesis in Poplar**

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Keywords: lignin, CAld5H2, BEL1-like homeodomain protein, transcription factor, yeast one hybrid

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A Corrigendum on

BEL1-like Homeodomain Protein BLH6a is a Negative Regulator of CAld5H2 in Sinapyl Alcohol Monolignol Biosynthesis in Poplar

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When originally published, the article title contained a typographical error. The correct gene name should be "CAld5H2" instead of "CAl5H2" as originally published. The correct title is "BEL1-like Homeodomain Protein BLH6a is a Negative Regulator of CAld5H2 in Sinapyl Alcohol Monolignol Biosynthesis in Poplar."

The authors state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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