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## Corrigendum: Transitivity in *Arabidopsis* can be primed, requires the redundant action of the antiviral Dicer-like 4 and Dicer-like 2, and is compromised by viral-encoded suppressor proteins

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In addition to the corrigendum published in RNA 22: 162–165, the corresponding author, Olivier Voinnet, takes full responsibility for the mistakes originally found in Moissiard et al. (2007), noting that none of the other authors were involved in the final mounting of the figures.

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