Correction to: Wheat wounding-responsive HD-Zip IV transcription factor GL7 is predominantly expressed in grain and activates genes encoding defensins

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Fig. 8 and its caption is published here and should be treated as definitive.

Due to an unfortunate turn of events, the panels O to S are missing in Fig. 8 of the original publication. The correct

The original article can be found online at <https://doi.org/10.1007/s11103-019-00889-9>.

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Fig. 8 GUS expression in rice directed by the *TdGL7* promoter. **a–h** spatial and temporal GUS expression: **a** the promoter is active in ovary and upper layers of bracts at 2 DAP. **b–h** Longitudinal sections of control WT and transgenic rice grains at different stages of development. **i–h** Induction of the *TdGL7* promoter by mechanical wound-

ing: **i, j** induction of GUS expression in vascular tissues of stem (**i**) and leaf (**j**) of rice plants. **k–n** Induction of GUS in wounded areas of rice grains of different age. **o–s** GUS expression in germinating grain (**o**) and roots (**p, r**) and coleoptiles (**q, s**) of seedlings. DAP: days after pollination; DAG: days after germination