

ERRATUM

Erratum to: Control of flowering time and spike development in cereals: the earliness *per se* *Eps-1* region in wheat, rice, and *Brachypodium*

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The colinearity study between wheat, rice, and *Brachypodium* for the wheat *Earliness per se 1* chromosome region performed by Fricelli et al. (2010) found genes *MOT1* and *FTSH4* completely linked to *Eps-A^m1*. However, one critical recombinant line was incorrectly classified. Additional progeny tests and crosses for this critical line and the identification

of 10 new recombination events between *MOT1/FTSH4* and *Eps-A^m1* reported in a more recent study (Alvarez et al. 2016, FIG 16:365-382, doi: 10.1007/s10142-016-0490-3) demonstrated that these two genes are not completely linked to *Eps-A^m1*. Using this additional information *Eps-A^m1* was found to be completely linked to *ELF3*, which is proposed as a candidate gene for *Eps-A^m1* in Alvarez et al. (2016). This last reference study should replace the Fricelli et al. (2010) in future studies.

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