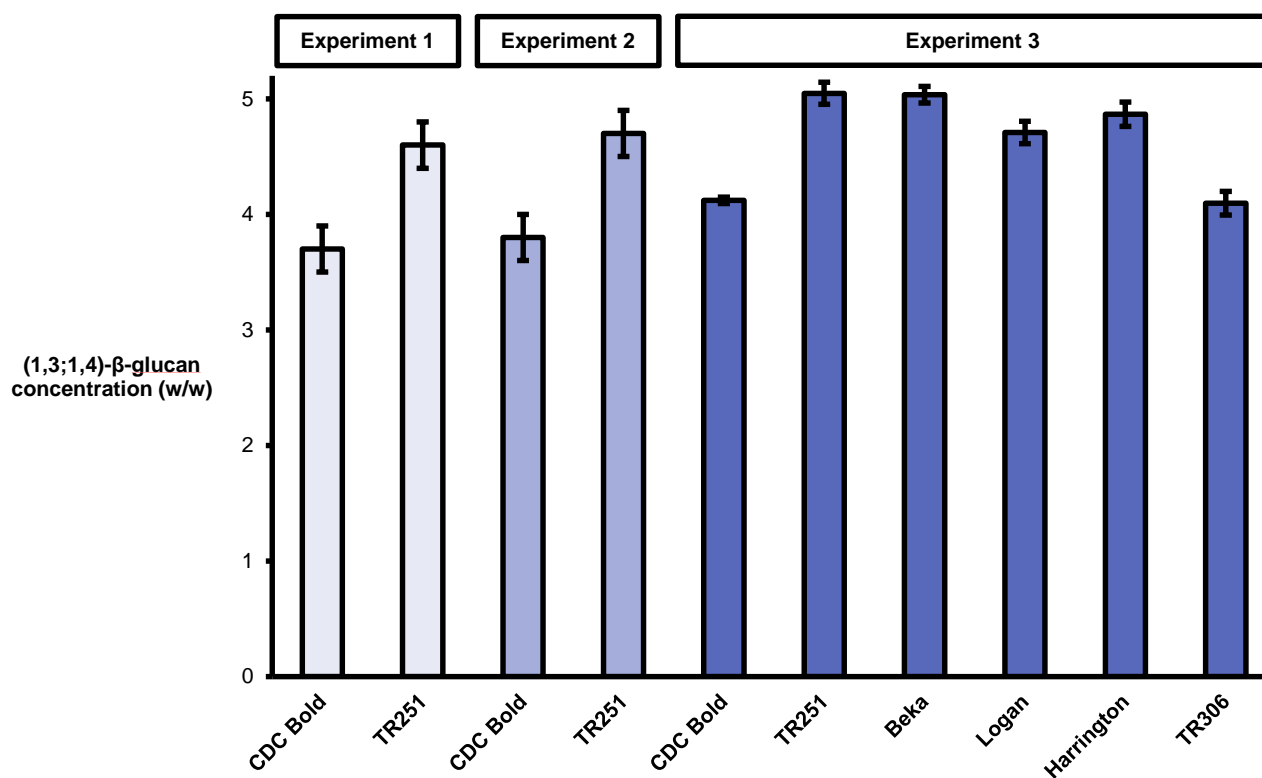


<b>Article</b>	Differential expression of the <i>HvCslF6</i> gene late in grain development may explain quantitative differences in (1,3;1,4)- $\beta$ -glucan concentration in barley
<b>Journal</b>	Molecular Breeding
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**Online Resource 1** Concentration of (1,3;1,4)- $\beta$ -glucan in mature barley grain harvested from three glasshouse experiments



**Fig. S1** Mean concentration (w/w) of (1,3;1,4)- $\beta$ -glucan ( $\pm$  standard error) in mature barley grain harvested from glasshouse experiments sown in February 2010 (Experiment 1) and March 2012 (Experiment 2) and June 2012 (Experiment 3)