Supplementary Material

Awn primordium to tipping is the most decisive developmental phase for spikelet survival in barley

Ahmad M. AlqudahA and Thorsten SchnurbuschA,B

^APlant Architecture Group, Department of Genebank, Leibniz-Institute of Plant Genetics and Crop Plant Research, Gatersleben 06466, Germany.

^BCorresponding author. Email: thor@ipk-gatersleben.de

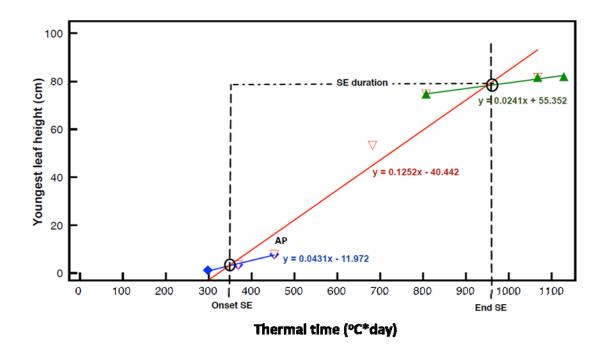


Fig. S1. Mathematical estimation of the onset and end of stem elongation (SE) by measuring the height of the youngest fully developed leaf on the main stem during the growing period (Kiss *et al.* 2011).

Reference

Kiss T, Balla K, Veisz O, Karsai I (2011) Elaboration of a non-destructive methodology for establishing plant developmental patterns in cereals. *Acta Agronomica Hungarica* **59**, 293–301. doi:10.1556/AAgr.59.2011.4.1