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A 1BL/1RS translocation contributing to kernel length increase in three wheat recombinant inbred line populations

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Electronic Supplementary Material (ESM)

The authors are fully responsible for both the content and the formal aspects of the electronic supplementary material. No editorial adjustments were made.

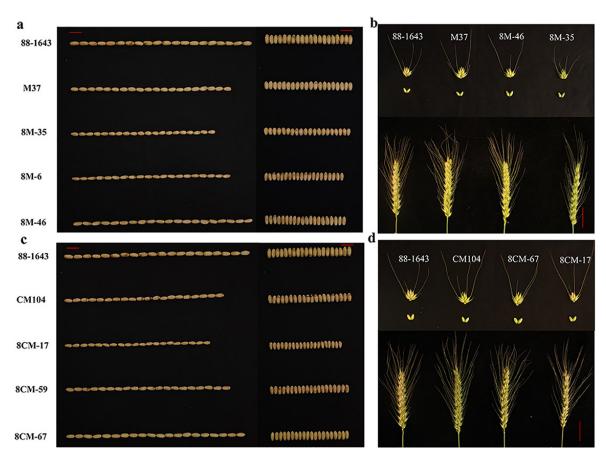


Figure S1. Phenotypes of the parents 88-1643, M37 and CM107 and some randomly selected recombinant inbred lines (RILs) scale = 1 cm for (a, c) and 5 cm for (b, d)

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