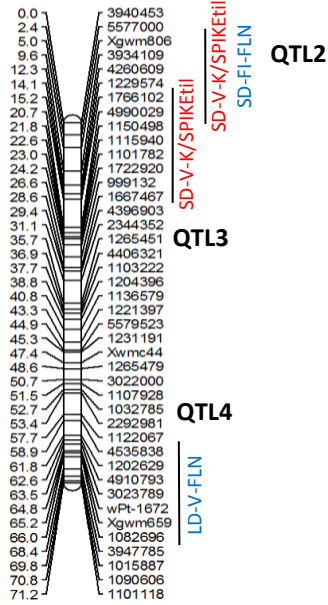
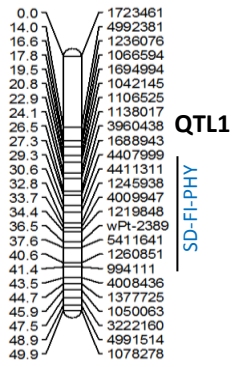
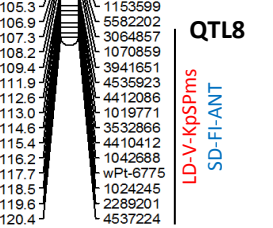
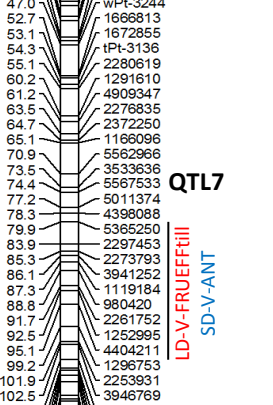
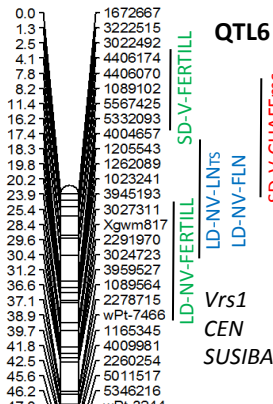
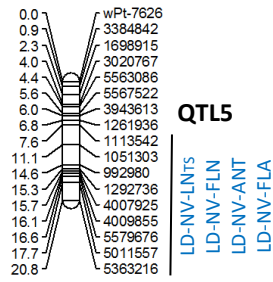


# 1B

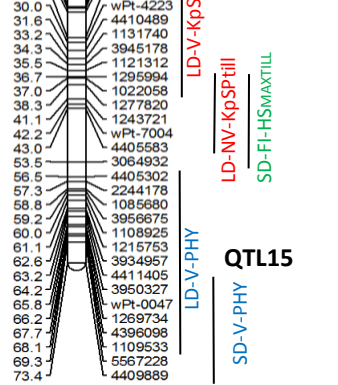
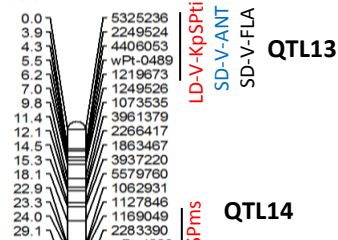
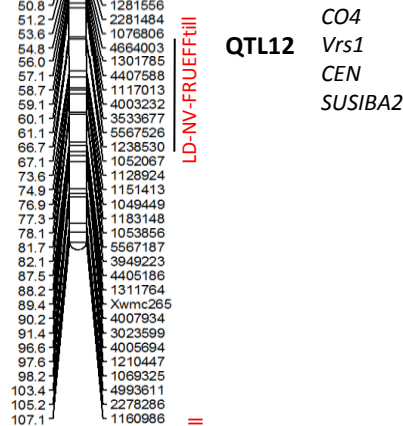
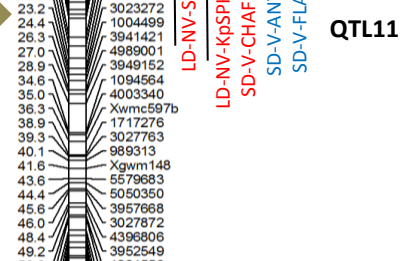
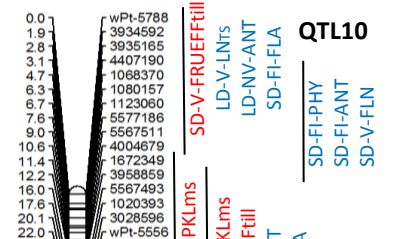
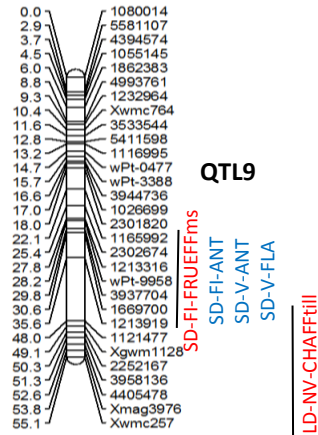


# 2A

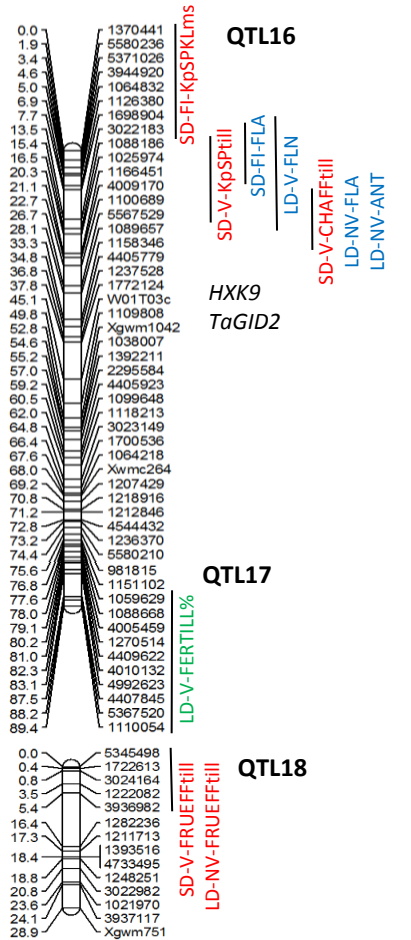


Ppd-B1 →

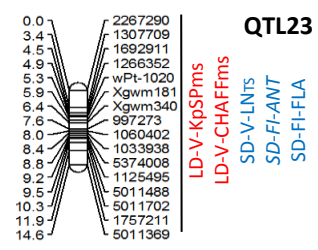
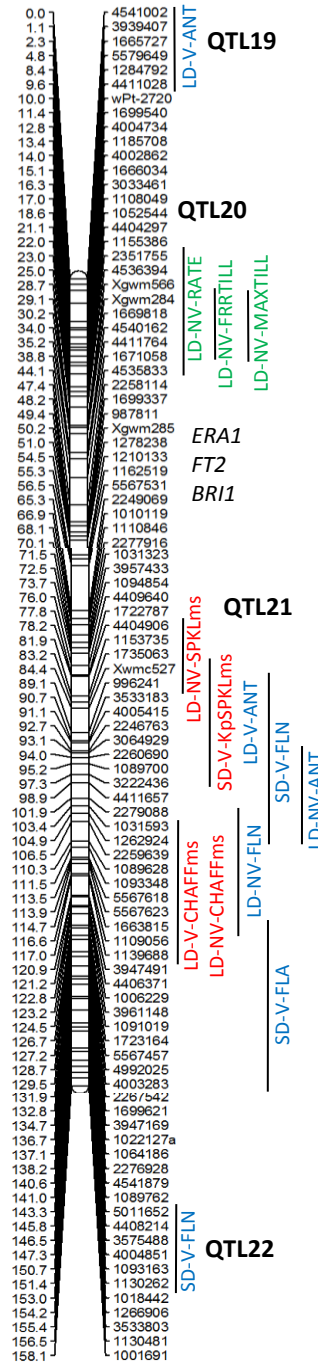
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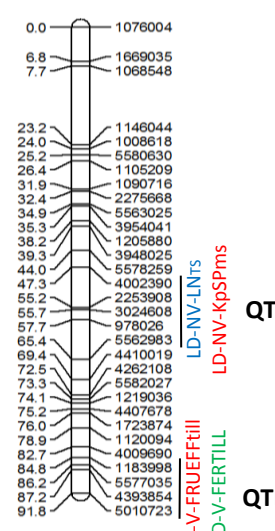
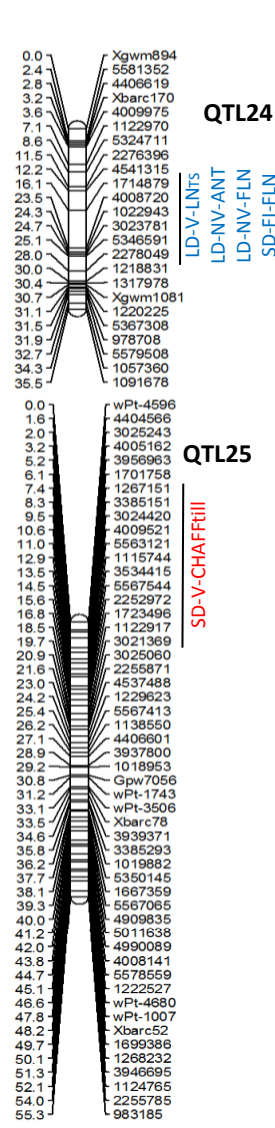
3A



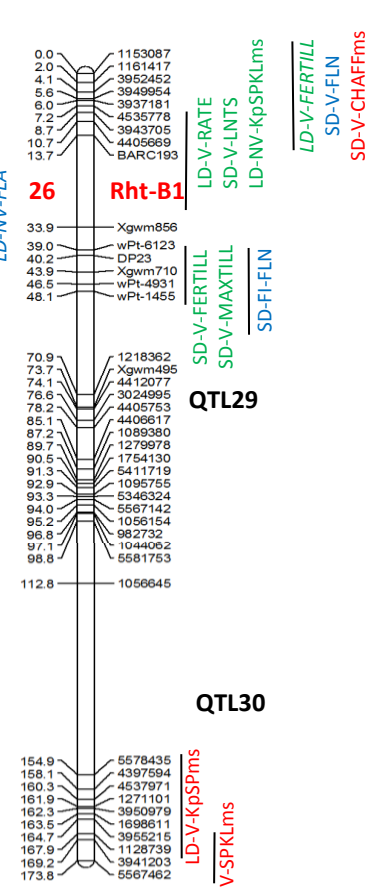
3B



4A



4B



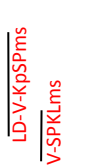
QTL28



QTL29



QTL30



QTL26



QTL27





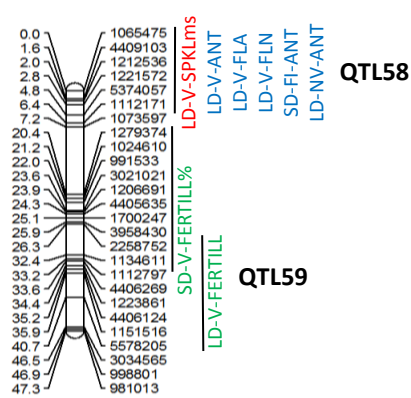
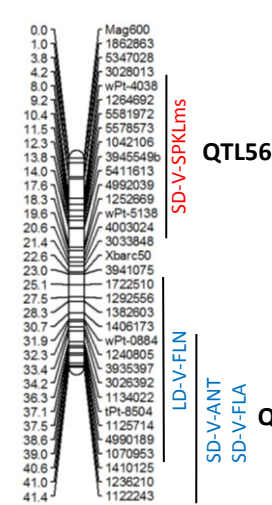
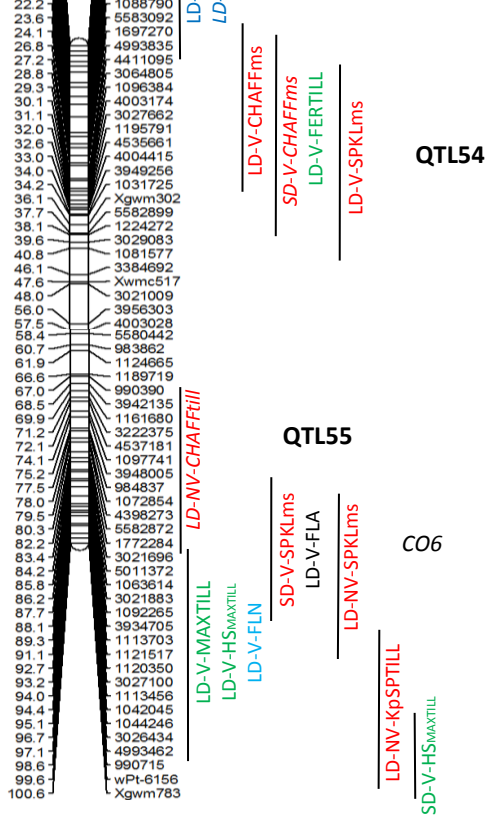
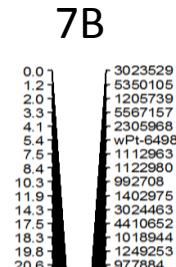
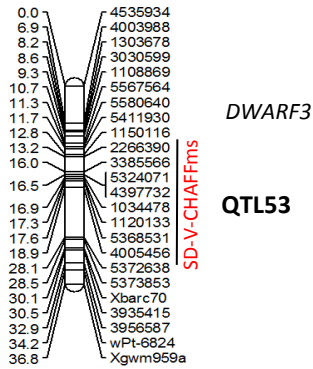
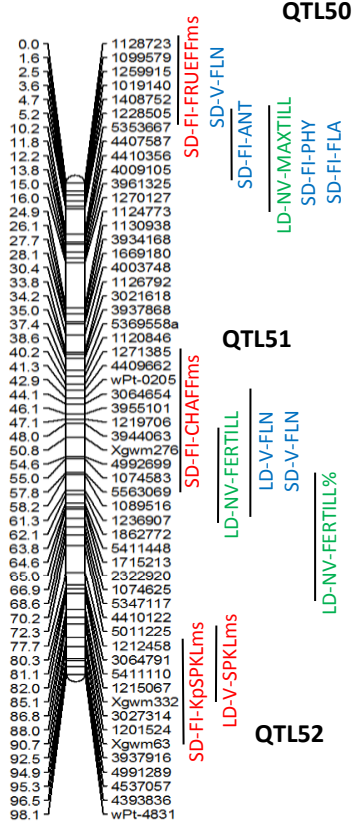
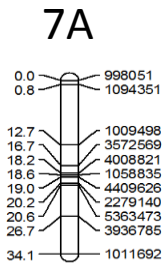


Figure S1. Chromosomal regions harbouring QTLs for phenological (blue), tillering (green) and fertility (red) traits. The suffix 'ms' stands for main stem, 'till' for tiller.