Figure S1: Genetic linkage map generated using single nucleotide polymorphism markers in 240 sorghum lines from the recombinant inbred line population CT19 x TX430. A total of 464 markers were mapped into 12 linkage groups, with a total linkage distance of 2080.1cM.

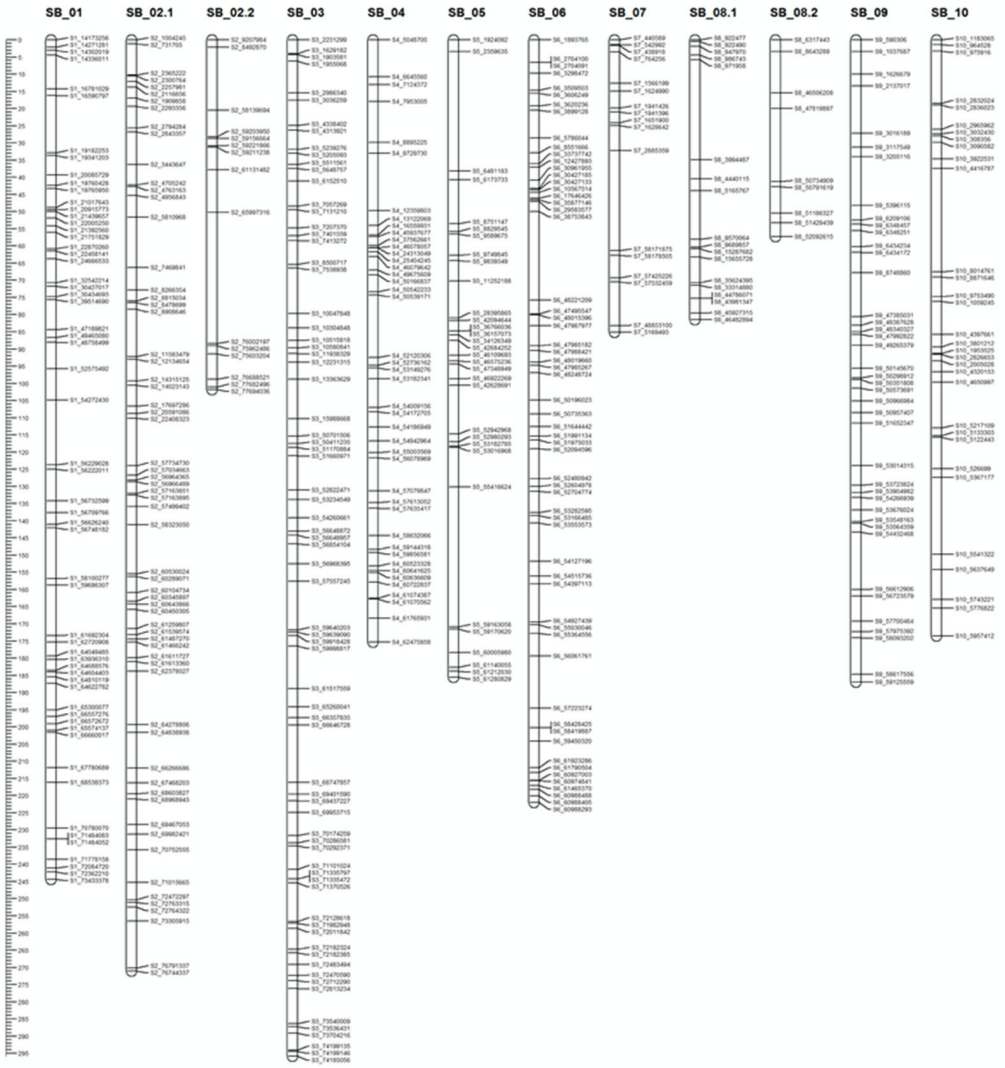


Figure S2: Genetic linkage map generated using single nucleotide polymorphism markers in 183 sorghum lines from the recombinant inbred line population M81E x ISCV700. A total of 875 markers were mapped into 14 linkage groups, with a total linkage distance of 1515.2 cM.

