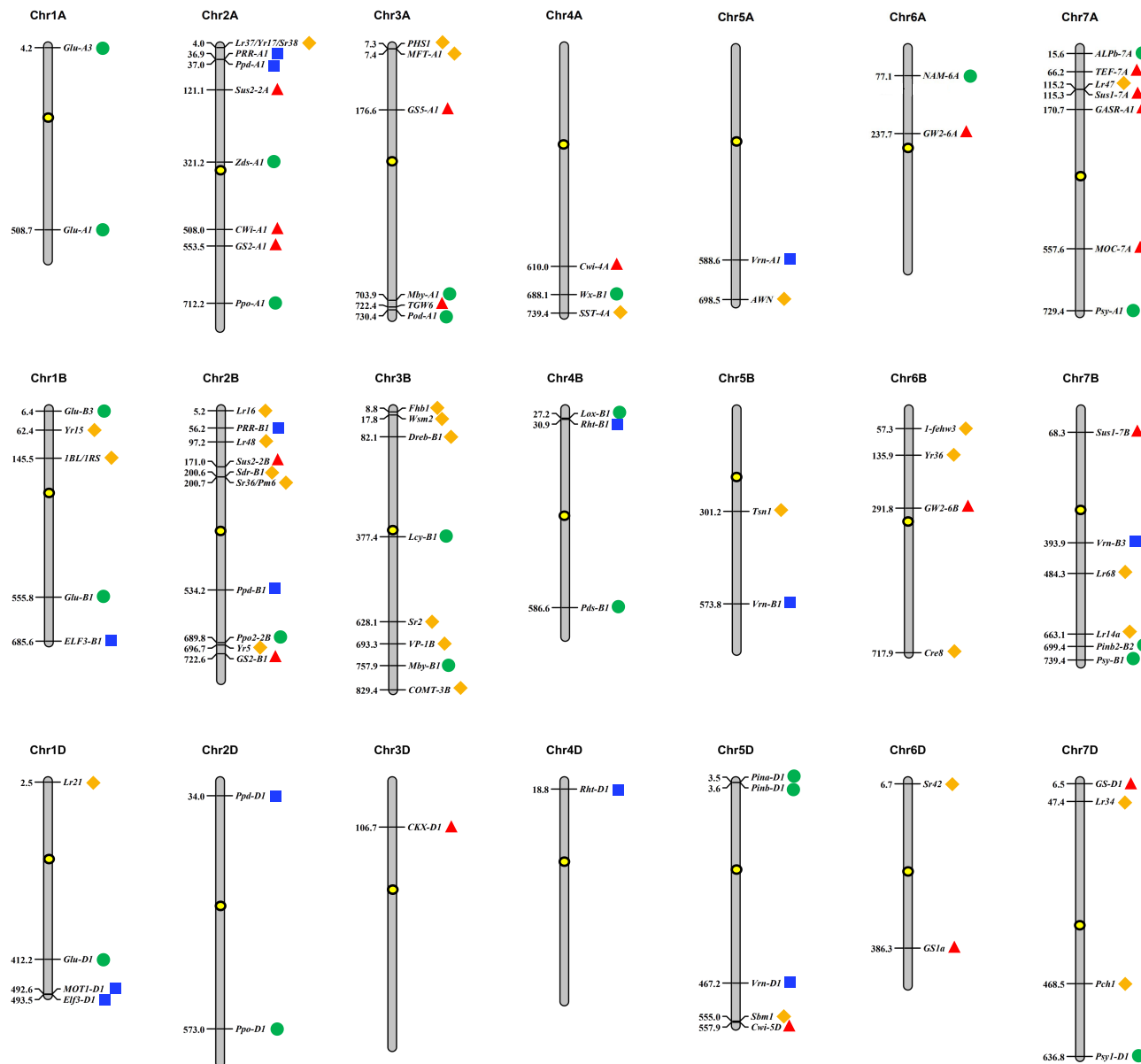




Additional file 11: Fig. S1. Physical location of 87 agronomically important genes for grain yield, stress resistance, adaptability, and quality among 21 chromosomes in wheat. The left side of the chromosome indicates physical position (Mb) of each gene and the right shows gene names. Genes for grain yield, stress resistance, adaptability, and quality are represented by red triangles, yellow diamonds, dark blue squares, and green circles, respectively. The physical positions (Mb) of all genes were determined using BLAST against Chinese Spring v1.0.