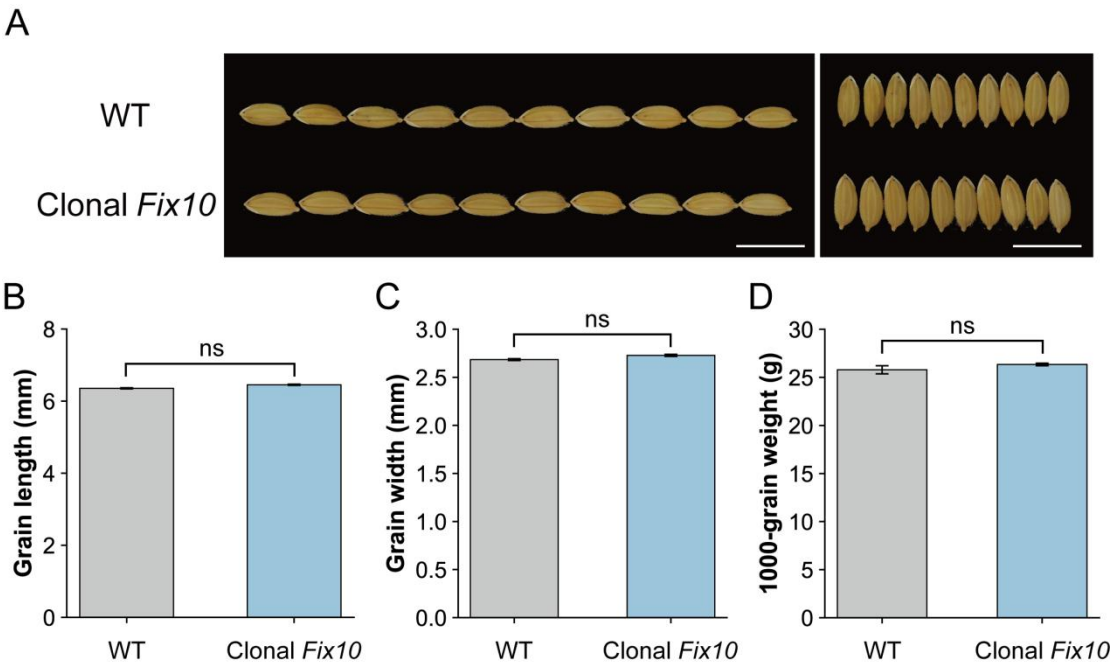


Fig. S4. Comparison of grain phenotype of WT and clonal *Fix10* plants.

(A) Grain morphology. Bar = 1 cm. (B) Grain length. (C) Grain width. (D) 1000-grain weight. Each bar represents the mean of three biological replicates. For grain length, width, and 1000-grain weight, 100 seeds were measured per replicate (n=3 biological replicates; 100 seeds per replicate). Bars show mean ± SD. Statistical comparisons were performed using two-sample Student's t-tests; ns, not significant.