

Supplemental Fig. 1. Frequency distributions of grain length and grain width in the F_2 population and in selected populations from $IRK-BC_4F_2$ (IR64 introgression in Koshihikari background) and KSI-BC₄ F_2 (Koshihikari introgression in IR64 background). A, B: Grain length and grain width, respectively, in the F_2 population. C, E: Grain length in IRK-BC₄ F_2 and KSI-BC₄ F_2 , respectively. D, F: Grain width in IRK-BC₄ F_2 and KSI-BC₄ F_2 , respectively. Triangles represent the positions of the means of the two parent cultivars.