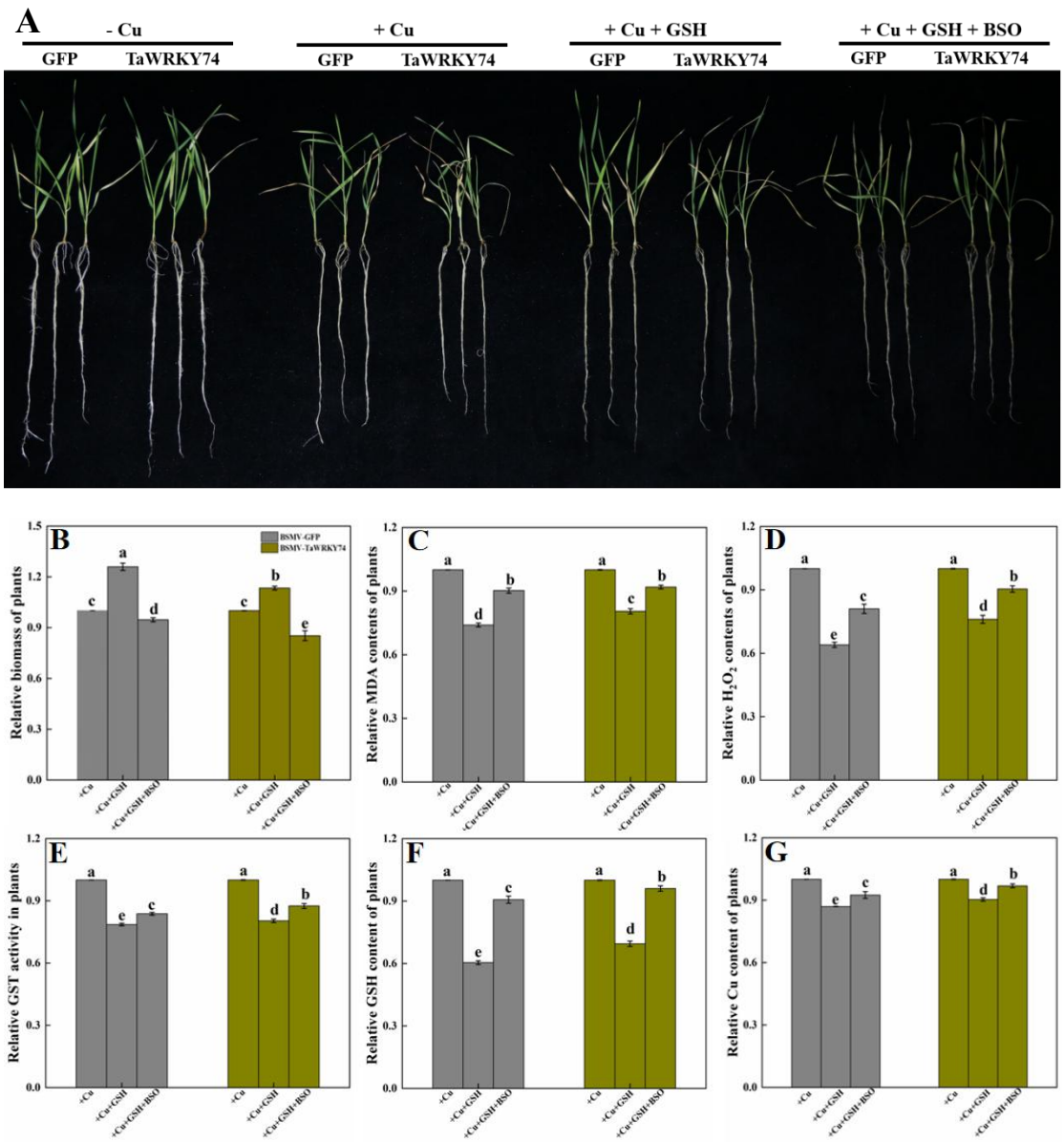

Fig. 9 Effect of Cu and GSH supplementation on the growth indexes of BSMV-TaWRKY74-inoculated wheat plants. A, Phenotype of BSMV-GFP- and BSMV-TaWRKY74-inoculated wheat plants under -Cu, +Cu, +Cu+GSH, and +Cu+GSH+BSO stresses for 10 days; B-G, Relative change of biomass, MDA content, H_2O_2 content, GST activity, GSH contents, and Cu content under these two inoculated wheat plants. The relative values of +Cu+GSH and +Cu+GSH+BSO were calculated compare with +Cu treatment, respectively. Data are given as means ± SD of three biological replicates. Different letters represent significant difference at $P < 0.05$.