

Figure S1: Drought and nematode infection effect on chlorophyll content (A) and nitrogen balance index (B) of cotton genotypes (Rk-Rn-1 and M8) measured at 16, 24, 32, 46, 53 and 72 days after stress treatment under control, drought stress (DS), nematode stress (RKN), and DS+RKN combination in 2021.

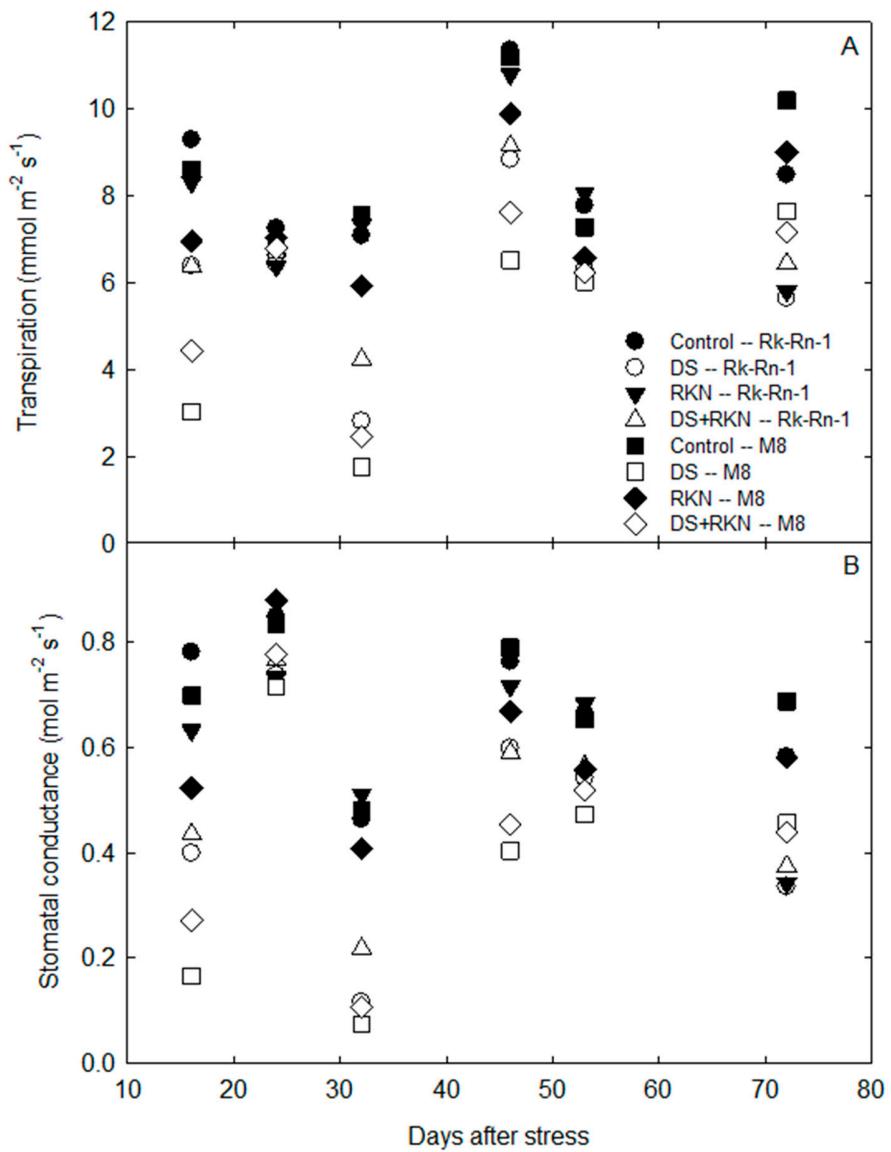


Figure S2: Drought and nematode infection effect on transpiration (A) and stomatal conductance (B) of cotton genotypes (Rk-Rn-1 and M8) measured at 16, 24, 32, 46, 53 and 72 days after stress treatment under control, drought stress (DS), nematode stress (RKN), and DS+RKN combination in 2021.

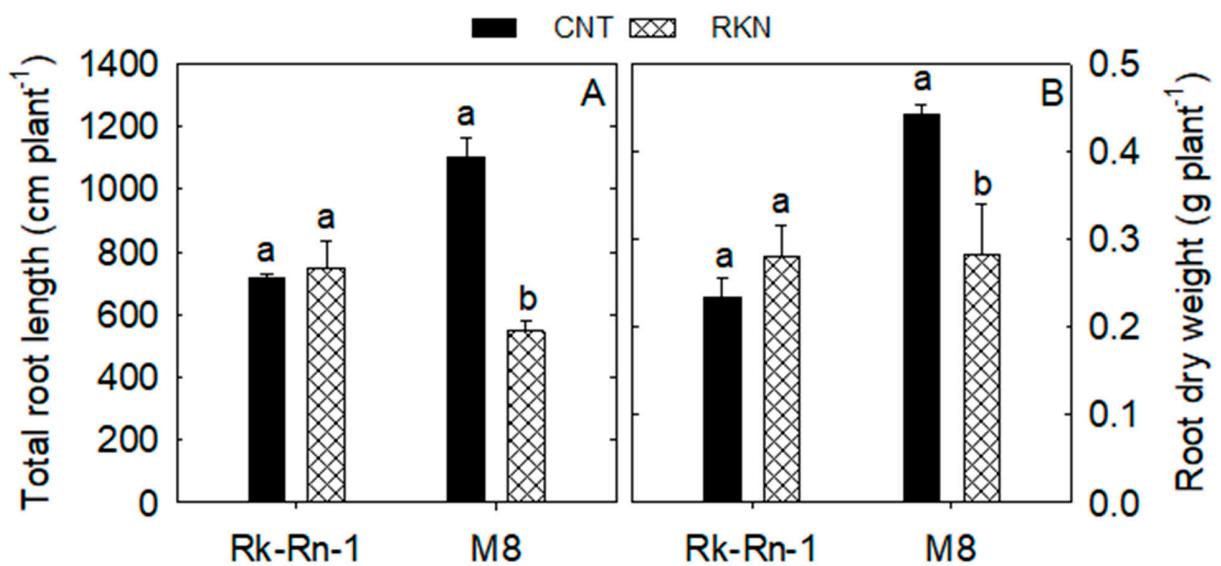


Figure S3: Drought and nematode infection effect on total root length (A) and root dry weight (B) of cotton genotypes (Rk-Rn-1 and M8) measured under control (CNT) and nematode stress (RKN) in 2020. Means followed by a common letter are not significantly different by Duncan's multiple range test at the 5% level of significance. Vertical bars denote mean \pm SE.