Performance of the effect of drought stress on qualitative and quantitative characters of corn, sorghum and millet.

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phasis on yield and yield components, especially grain yield, has been reported to be reduced by drought stress in both corn and sorghum (Bailey et al., 1996).

The effects of drought stress on corn and sorghum were examined in a greenhouse study. Corn and sorghum plants were grown in pots and subjected to controlled drought stress conditions. The drought stress treatment was applied by withholding water for a period of 30 days. The plants were then allowed to recover by being supplied with adequate water for a period of 30 days.

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Stocker, 1996)