Genetic variation for dry matter and nitrogen accumulation in grain of spring wheat genotypes under optimum and post-anthesis drought stress conditions. I. Grain yield and its related traits


Chiddeh

With the aim of assessing the effects of different levels of nitrogen on the yield and its related traits of spring wheat cultivars under optimum and post-anthesis drought stress conditions, 20 cultivars were evaluated in a randomized complete block design with three replications. The results showed that...