Effect of plant densities on yield and yield components in four cultivars of wheat in Ahvaz region.

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With observation, the effect of plant densities on the yield and yield components in four cultivars of wheat in Ahvaz region was investigated. The cultivars were planted at densities of 150, 300, 450, and 600 plants per square meter. The results showed that increasing plant density increased the yield and yield components. The highest yield and yield components were observed in the cultivar with the highest plant density. The study results can be useful for farmers to optimize plant density for maximum yield.

References