Collection and Identification of Wheat, Pea and Orchads Weeds in Qazvin Area.

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Pests, diseases and weeds are important factors in reducing yield and quality of agricultural crops. Among these, weeds play a strong role in producing damages. Base of each research design in the field of weeds control is providing flore of weeds and studing their density which by relying on that, problem can be identified and solutions will be provisioned.

A study was conducted in 1996 in the orchards in Qazvin area. Orchards were selected randomly and samples of weeds were collected, identified and their densities were evaluated with a $1 \times 1 m^2$ quadratic frame. Results indicated that : in orchards 128 species belonging to 36 family were identified. *Setaria spp.* was dispersed in all areas and was followed by *Convolvulus arvensis*, *Chenopodium sp.* and *Cynodon dactylon*.