























- [30] Prado, F. E., Boero, C., Gallardo, M., Gonzales, J. A. 2000. Effect of NaCl on germination, growth and soluble sugar content in *Chenopodium quinoa* Willd. seeds. Botanical Bulletin of Academia Sinica. 41: 27-34.
- [31] Van Zandt, P. A., Tobler, M. A., Mouton, E., Hasenstein, K. H., Mopper, S. 2003. Positive and negative consequences of salinity stress for the growth and reproduction of the clonal plant, *Iris hexagona*. Journal of Ecology. 91/5: 837-846.
- [32] Ahmad, S., Wahid, A., Rasul, E., Wahid, A. 2005. Comparative morphological and physiological responses of green gram genotypes to salinity applied at different growth stages. Botanical Bulletin of Academia Sinica. 46/2: 135-142.
- [33] Wilson, C., Liu, X., Lesch, S. M., Suarez, D. L. 2006. Growth response of major U.S. cowpea cultivars. I. Biomass accumulation and salt tolerance. HortScience. 41/1: 225-230.
- [34] Katerji, N., Van Hoorn, J. W., Hamdy, A., Mastrorilli, M. 1998. Response of tomatoes a crop of indeterminate growth to soil salinity. Agricultural Water Management, 38/1: 59-68.
- [35] Demir, İ., Mavi, K., Özçoban, M., Okçu, G. 2003. Effect of salt stress on germination and seedling growth in serially harvested aubergine (*Solanum melongena* L.) seeds during development. Israel Journal of Plant Sciences. 51/2: 125-131.