



Modificările conținutului de acizi nucleici la diferite genotipuri de *Helianthus annuus* l. pe fond de stres

DUCA Maria, SAVCA Elena, BÎRSAN Ana - Universitatea de Stat din Moldova

It was studied the influence of stress factors (NaCl, Na₂SO₄, NDEA and Dual) under the metabolism of nucleic acids on different genotypes of sunflower. It was estimated various modifications in content of RNA and DNA as genotype, phase of development and as well as interconnection genotype - stress factor.