

**CONTRIBUTIONS REGARDING THE INFLUENCE OF THE CULTURE
ESTABLISHING MANNER ON SOME MORPHOLOGICAL CHARACTERS FROM
SOME *MONARDA* L. SPECIES**

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Abstract

The study follows the influence of the culture establishing manner on three morphological characters (plant height on full blossom phenophase, length and wideness of the leaves) from three species of the genus *Monarda* L. cultivated in Moldova, in the year 2013. The experience was conducted in three locations of Moldova (Iasi, Vaslui and Pojorata) including variants established by seed, and variants established by seedling. After observation and biometric measurements, it was found that the seedling established variants had higher values of the characters followed during the plant vegetation period.

Key words: *Monarda*, seedling, seeds.