



Considerations on certain morphological characteristics of the turcan breed from the North of Oltenia region

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The purpose of the research the main morphological indices of Tzurcana sheep from the region of Vaideeni, Valcea so that we can choose the biologic material to create a nucleus with meat aptitudes, in the detriment of qualitative and quantitative wool production. The body dimensions of the female young sheep registered values that tend to the maximum of this breed, comparatively with other eco-types in the country. The 18-month ewes registered over 80 % from the values of growing coefficients of the adult sheep, with body weights of 38 kg/ewe. Both the adult sheep and the breeding rams presented a correct body structure, determined by a growing rhythm higher than the Tyurcana in the Novaci region or in ther regions of the country.