Cercetări privind evoluţia unor dimensiuni corporale la tineretul femel cabalin din rasa Shagya

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This scientific paper is part of a larger project, that aims the growing and develop process of young horses. Based on the corporal measures made after birth, 3 months, 6 months, 1, 2 and 3 years, we observed the main grow values evolution in young horses, females (2004 generation) from Shagya race in the conditions offered by Rădăuţi horse herd. From the many types of measures made in this direction, in this work we analised only the 3 dimensions that are more important specialy in horse selection activities: waist, toracical perimeter and tibia perimeter. The presented data in this paper are compatible with the ones in the speciality literature, indicating that Rădăuţi horse herd offers good conditions for the growing of Shagya race.