



Rezultate privind manifestarea unor însușiri biochimice și de panificație la soiurile de grau de toamnă în condițiile din Dobrogea

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It is known the contribution on the improvement of the wheat in the growth of the production capacity of this important culture plant. The success in obtaining big productions is related to the utilization of the most fitted species to enhance in the best way the optimum allocation of the culture factors. The establishment of some species, fitted for the climatic and soil conditions from this culture area is a big decision of great importance for the farmers. This study presents the minimum elements necessary to make an adequate structure of species. The best protein percentage was obtained to FLAMURA 85 species, with 12,88 %; the best content in gluten on the grains was obtained to ROMULUS species, with 24,45 and the biggest weight of 1000 grains was obtained to FUNDULEA 4 species, with 48,4g.