



Cercetari privind influenta conditiilor ecologice de la Iasi asupra productiei de proteina la unele leguminoase pentru boabe in perioada 1998-2000

O. C. UNGUREANU - USAMV Iași

This paper presents the response of some vegetables for grains (peas, beam, soy bean, borse bean, chick-pea, lentil, lupin) to the wealber and soil conditions provided by the wealber and soil conditions provided by the Ezareni Farm- Iași, between 1998-2000. Laboratory analyses have pointed on thatsoy bean and lupin obtained the best results, with an average protein yield of 530 kg/ha and 521 kg /ha respectively, while lentil and bean presented the most unsatisfactory results, with protein yield of 241 kg/ha and 293 kg/ha respectively.