



Cercetari privind comportarea unor leguminoase pentru boabe în condițiile ecologice de la Iasi în perioada 1998 – 2000

O. C. UNGUREANU, M. AXINTE, Gina UNGUREANU, Simona AVARVAREI, Nicoleta
Luminita PARASCHIV - USAMV Iași

This paper studies the response of seven vegetables for grains (peas, bean, soy bean, horse bean, chick pea, lentil, lupin) to the weather and soil conditions provided by the Inferior Jijia and Bahlui Plain. The experience was carried out between 1998 – 2000 and it pointed out, on a positive scale, the results obtained by such species as lupin, chick pea and soy bean- with average values that ranged between 1722 kg/ha, 1603 kg/ha and 1594 kg/ha respectively, while. on a negative scale, one can easily notice the results obtained by lintel, namely 953 kg/ha.