



$N_{90}$   
 $(0,077-0,146)$   
 $N_{120}$   
 $- 0,082-$   
 $0,124$   
 $N_{120}$   
 $0,103-0,078$   
 $N_{90+30}$   $N_{120}$   
 $(N_{90})$   
 $19,5$   $19,7$   $- 27,5-27,7$   
 $25,5-16,2$   $- 32,2-11,7$   
 $N_{120}$   $N_{90+30}$   
 $N_{120} - 2,33-3,26$   
 $N_{90+30} - 2,36-3,42$   $N_{90} - 2,33-3,80$   
 $(N_{120})$   
 $3,71-10,43$   $N_{120} - 3,13-8,32$   
 $N_{90+30} - 3,20-15,02$   $(N_{120})$   
 $N_{120}$   
 $0,089-0,078$   $N_{90+30} - 0,092-0,104$   
 $N_{90} - 0,088-0,075$   
 $(N_{120})$   
 $N_{90+30}$   $18,0$   $N_{90}$   
 $N_{120}$   $- 23,5-23,2$   
 $N_{120}$   $- 27,2$   $32,0$   $N_{90}$   
 $- 26,7$   $23,2$   
 $N_{120}$   $30,2$   
 $26,0$   $32,2$   $21,2$   $N_{90} - 31,2$   $19,0$   $32,7$   
 $17,2$   $N_{90+30}$   
 $(N_{120})$   
 $- 29,5$   $17,7$   
 $26,5$   
 $(r = 0,93).$

1.  $1990. - 215$  2.  $1999. - 87$  3.  $2000. - 421$  4. Gotsova V., Gotsov K/ Influence of lodging on the yield and quality of wheat // Rast. Nauki (Sofia). - 1965. - P. 33-39.