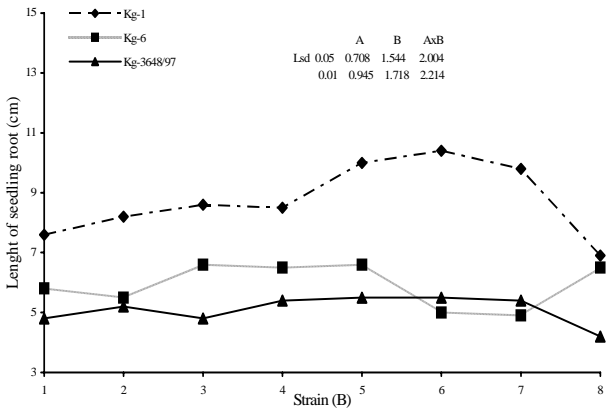
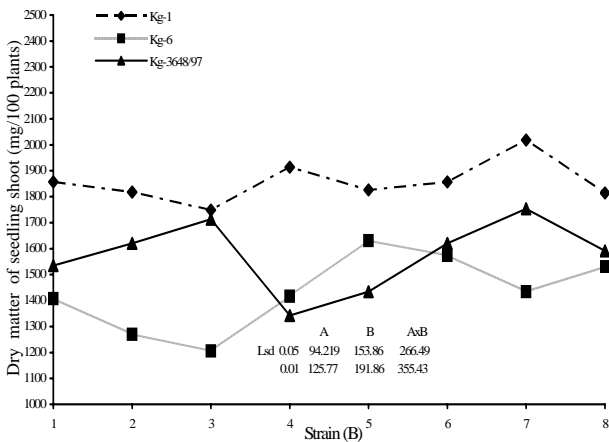


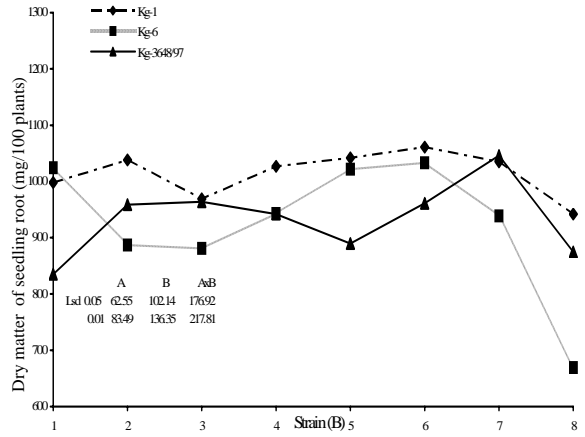
Graph. 1. The effect of inoculation on length of seedling shoot in investigated genotypes of wheat (A)



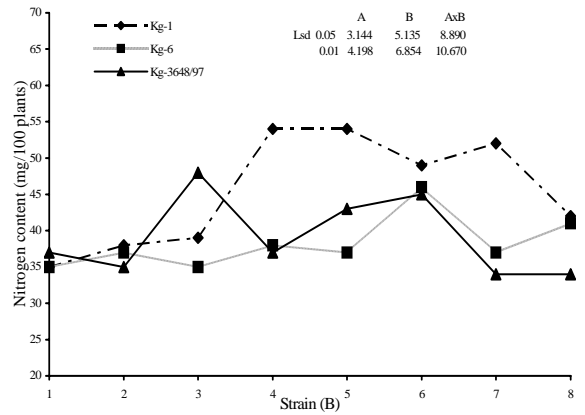
Graph. 2. The effect of inoculation on length of root in investigated genotypes of wheat



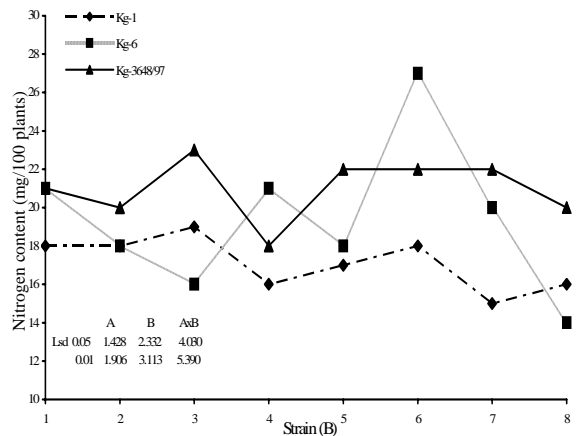
Graph. 3. The effect of inoculation on dry matter of seedling shoot in investigated genotypes of wheat (A)



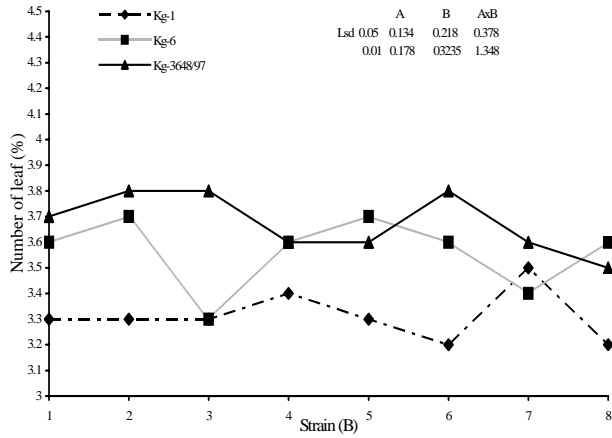
Graph. 4. The effect of inoculation on dry matter of seedling root of investigated genotypes of wheat (A)



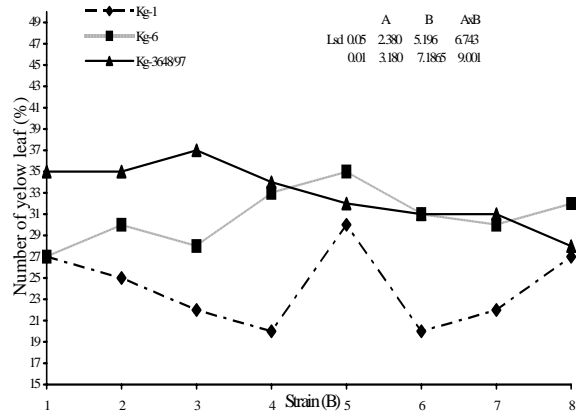
Graph. 5. The effect of inoculation on nitrogen content in shoot of investigated genotypes of wheat (A)



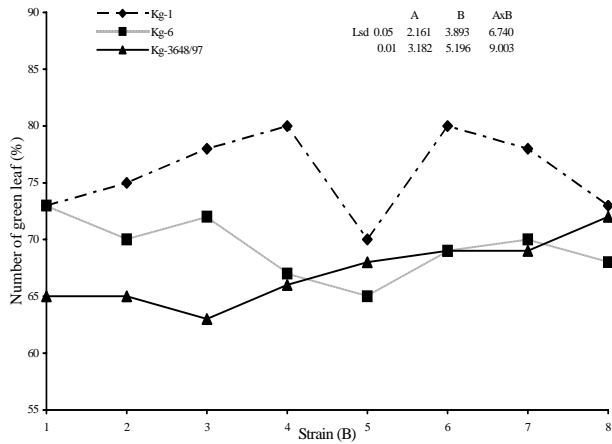
Graph. 6. The effect of inoculation on nitrogen content in root of investigated genotypes of wheat (A)



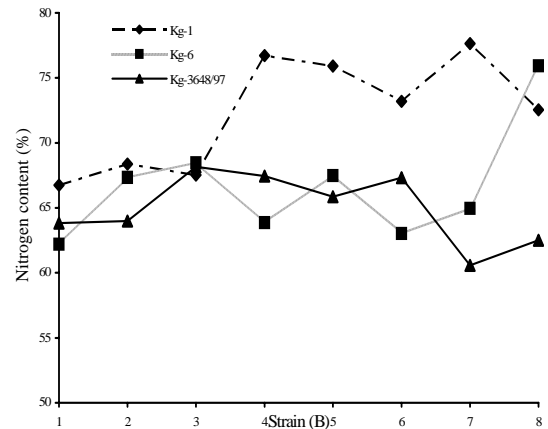
Graph. 7. The effect of inoculation on number of leaf in investigated genotypes of wheat



Graph. 9. The effect of inoculation on number of yellow leaf in investigated genotypes of wheat



Graph. 8. The effect of inoculation on number of green leaf in investigated genotypes of wheat



Graph. 10. Part of shoot nitrogen content in whole nitrogen content plant of investigated genotypes of wheat (A)