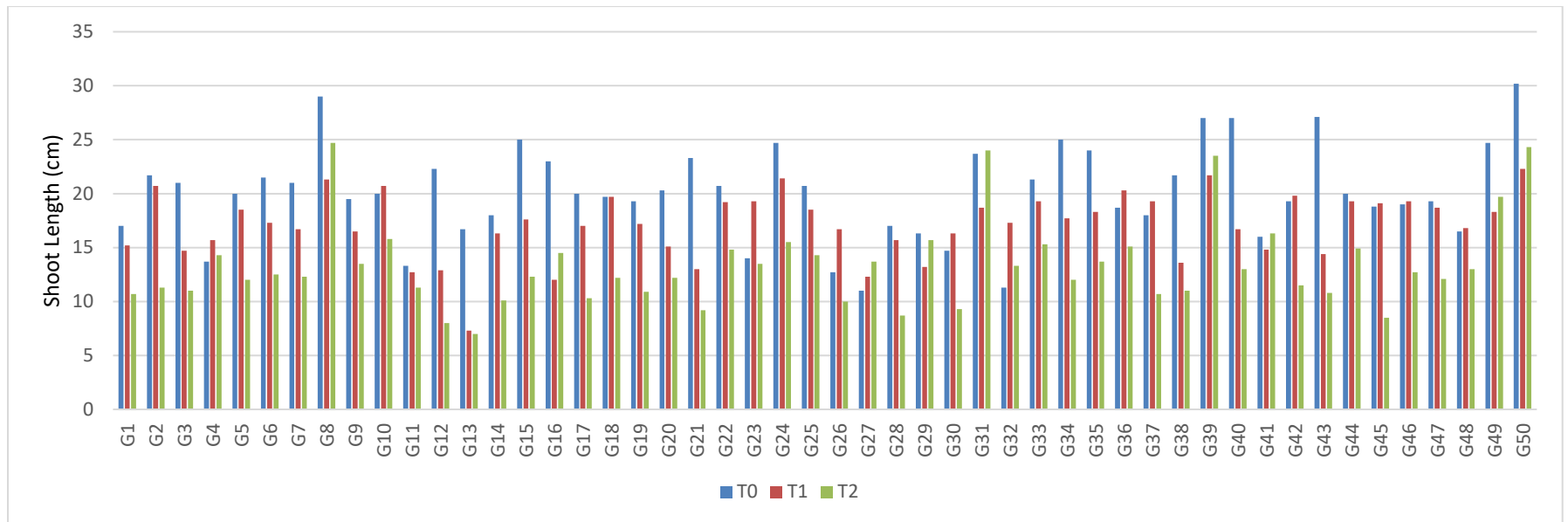
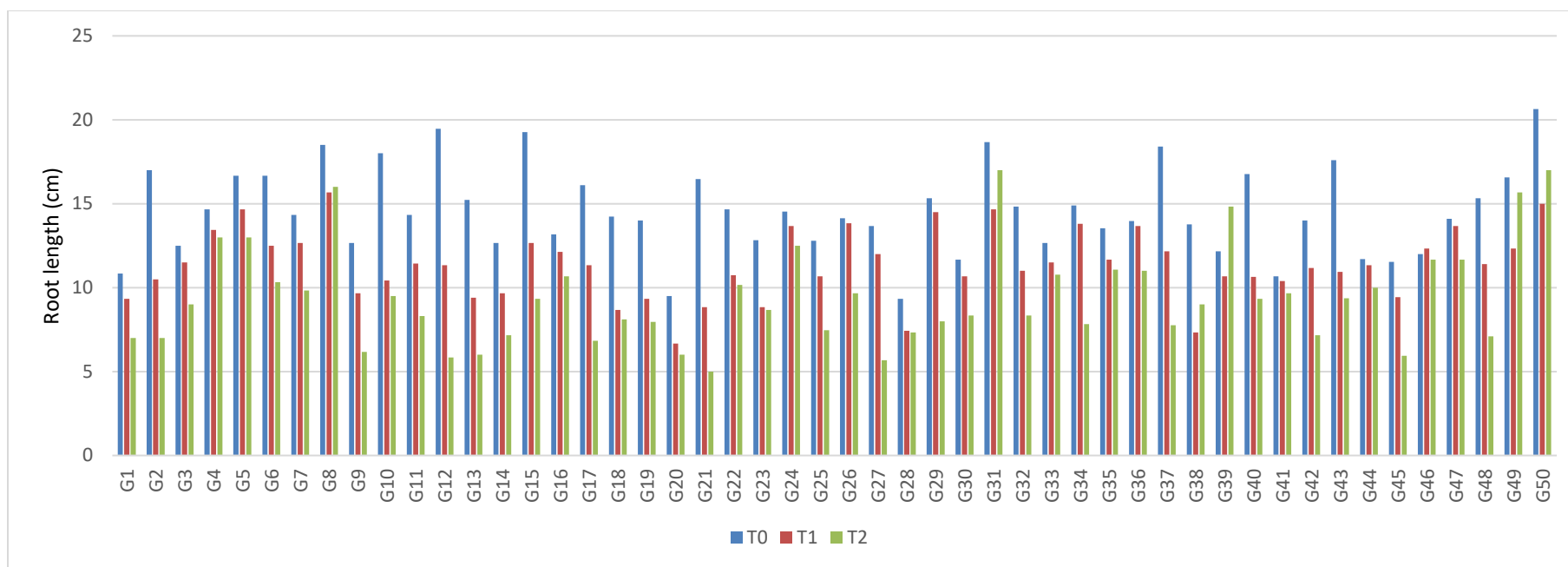


Supplementary Materials

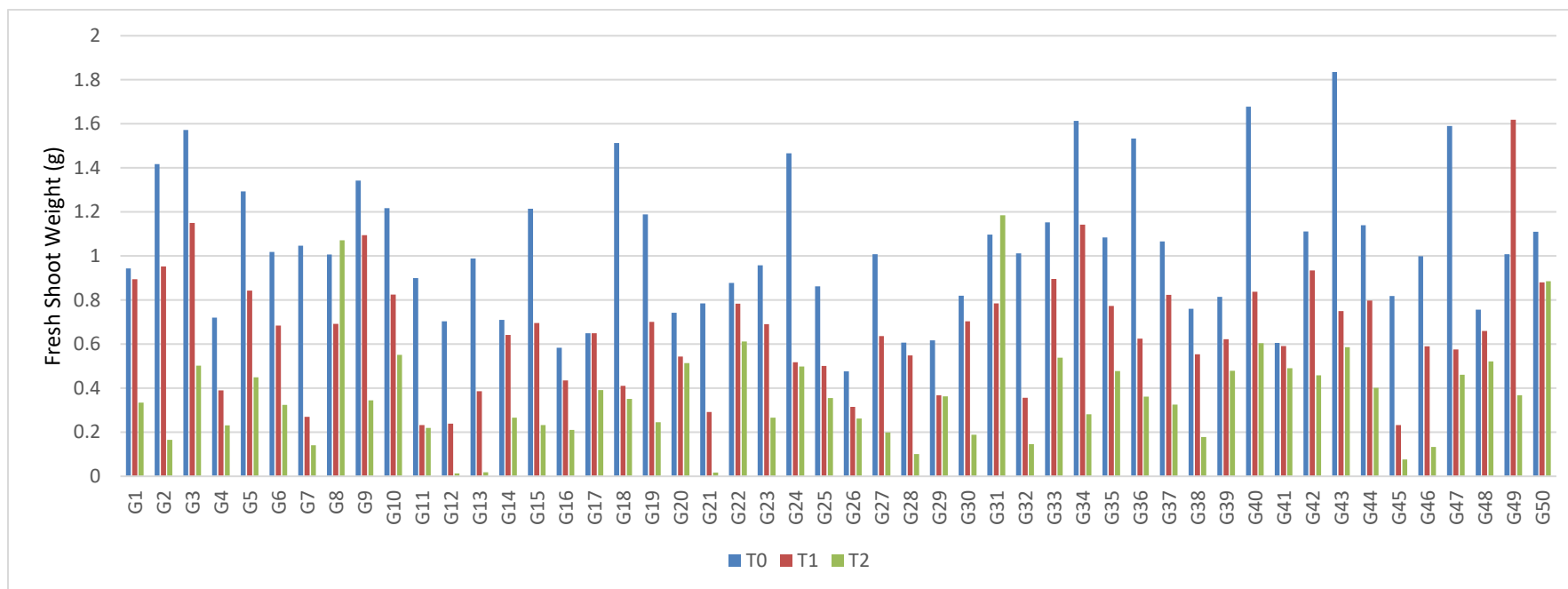
Title: “Effect of NaCl on Morpho-Physiological and Biochemical Responses in *Gossypium hirsutum* L.”



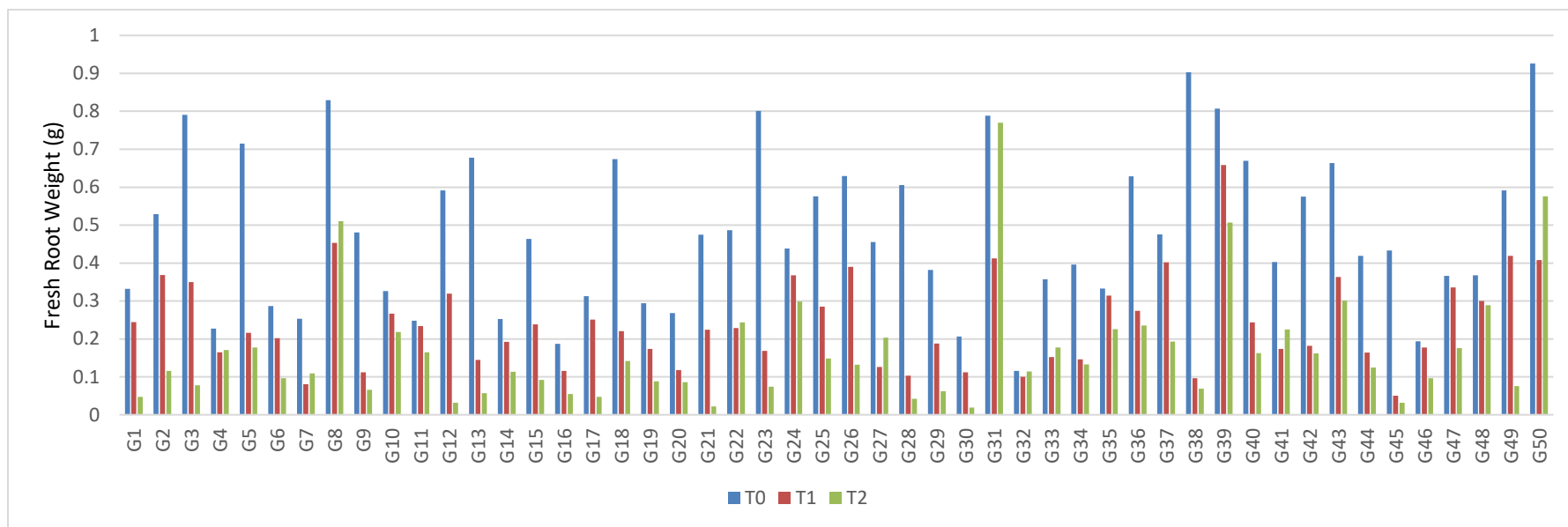
Supplementary Figure S1: Comparison of different treatments on the shoot length of 50 cotton genotypes. Where T0=control, T1= 150 mM, T2= 200 mM NaCl.



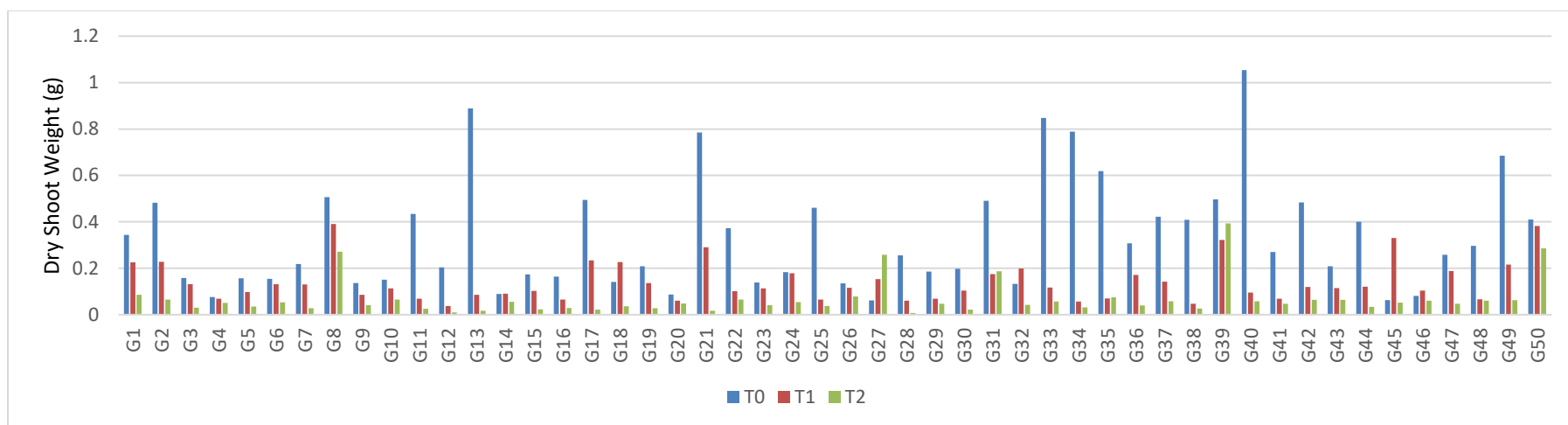
Supplementary Figure S2: Comparison of different treatments on the root length of 50 cotton genotypes. Where T0=control, T1= 150 mM, T2= 200 mM NaCl.



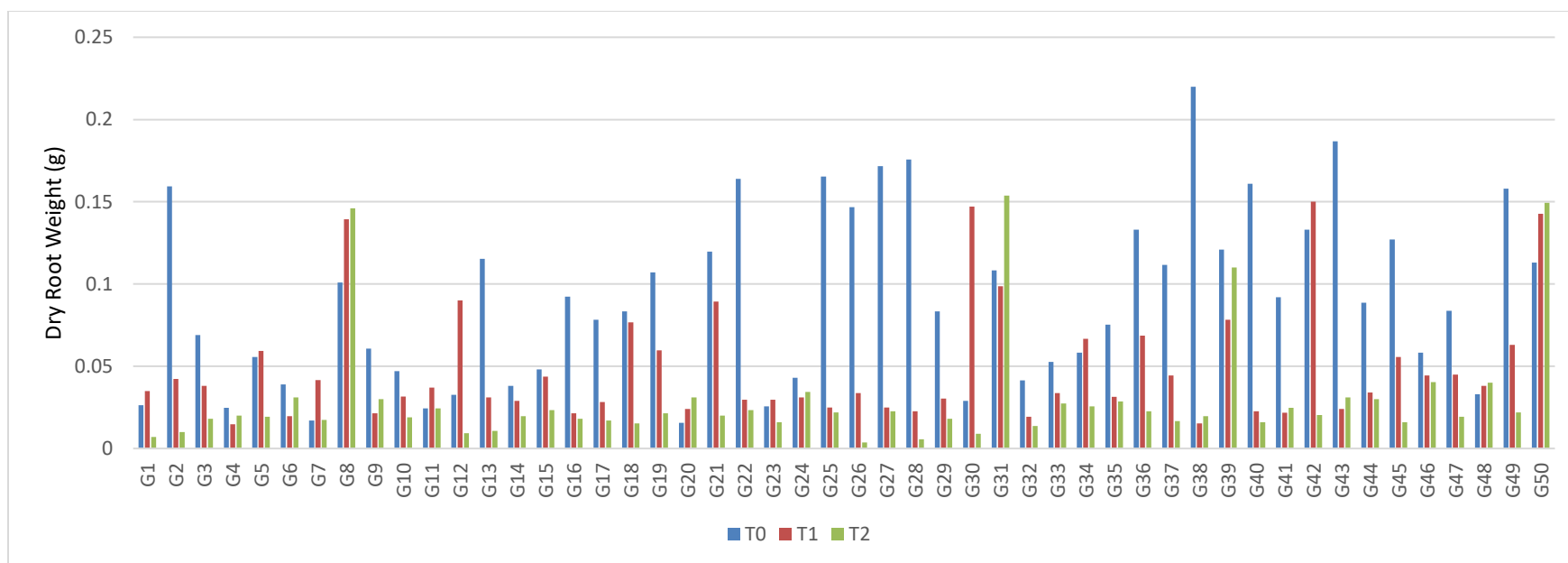
Supplementary Figure S3: Comparison of different treatments on the fresh shoot weight of 50 cotton genotypes. Where T0=control, T1= 150 mM, T2= 200 mM NaCl.



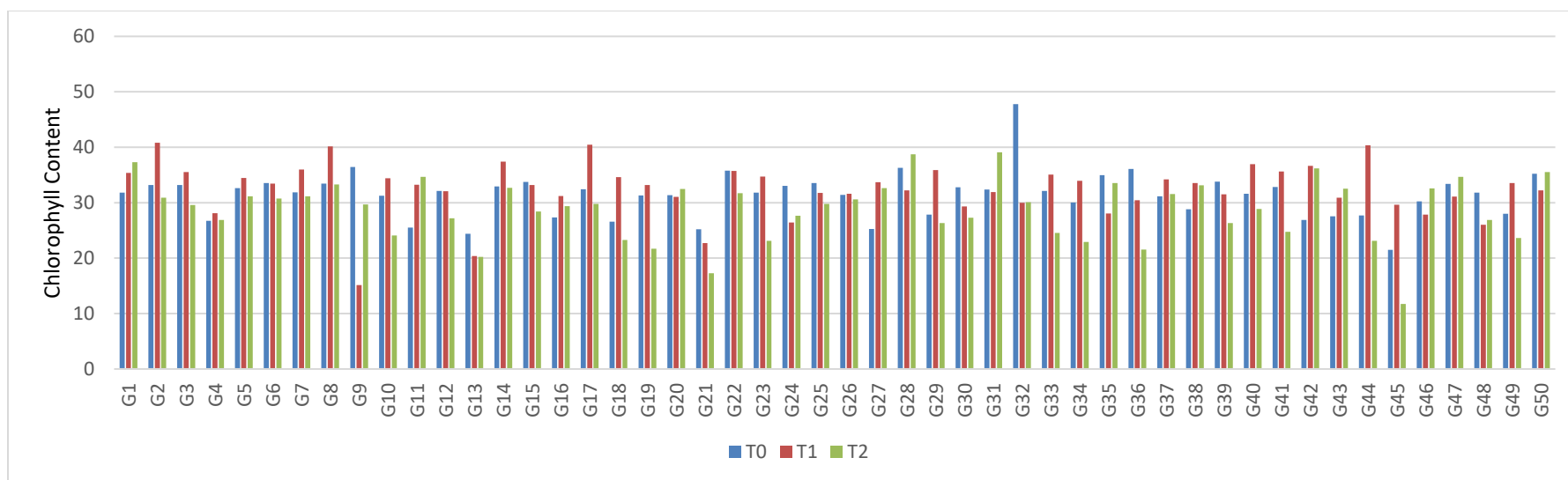
Supplementary Figure S4: Comparison of different treatments on the fresh root weight of 50 cotton genotypes. Where T0=control, T1= 150 mM, T2= 200 mM NaCl.



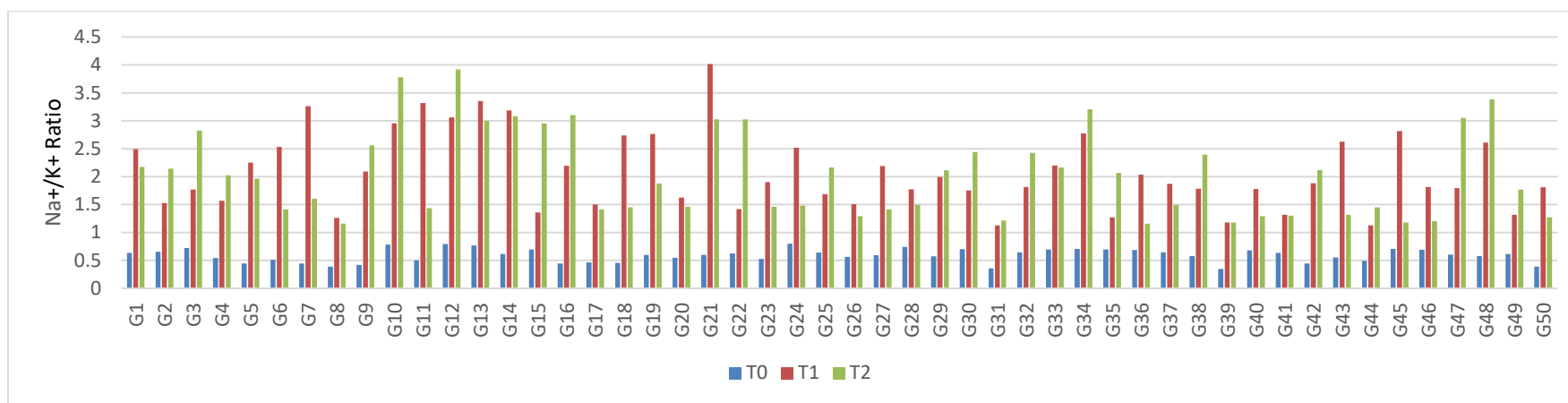
Supplementary Figure S5: Comparison of different treatments on the dry shoot weight of 50 cotton genotypes. Where T0=control, T1= 150 mM, T2= 200 mM NaCl.



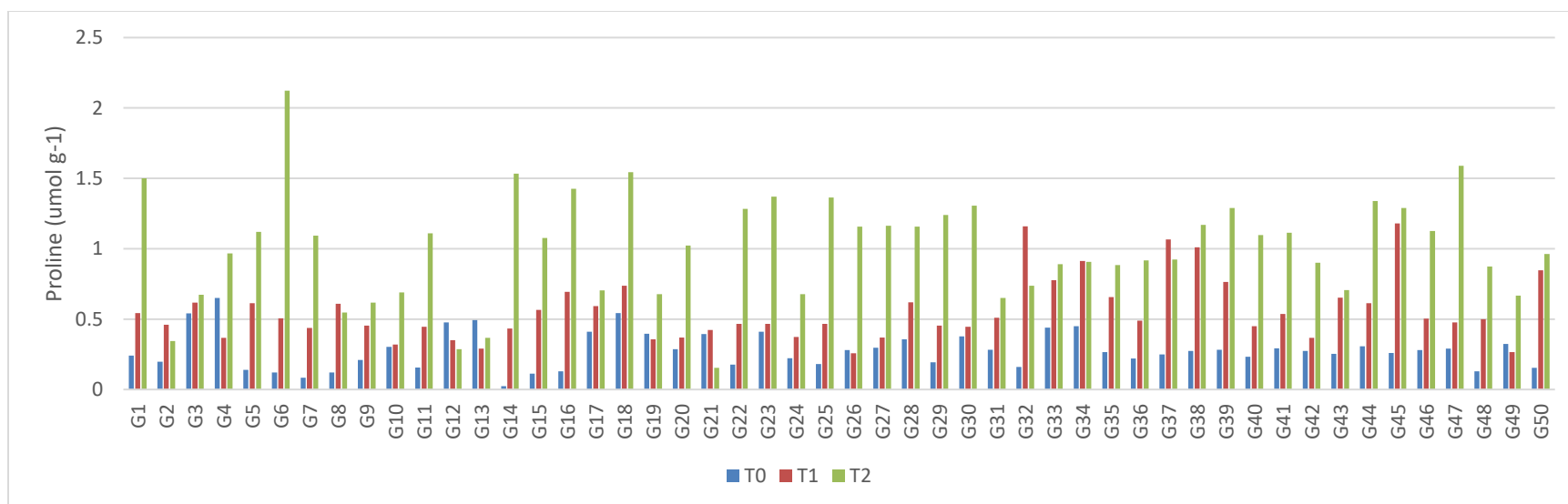
Supplementary Figure S6: Comparison of different treatments on the dry root weight of 50 cotton genotypes. Where T0=control, T1= 150 mM, T2= 200 mM NaCl.



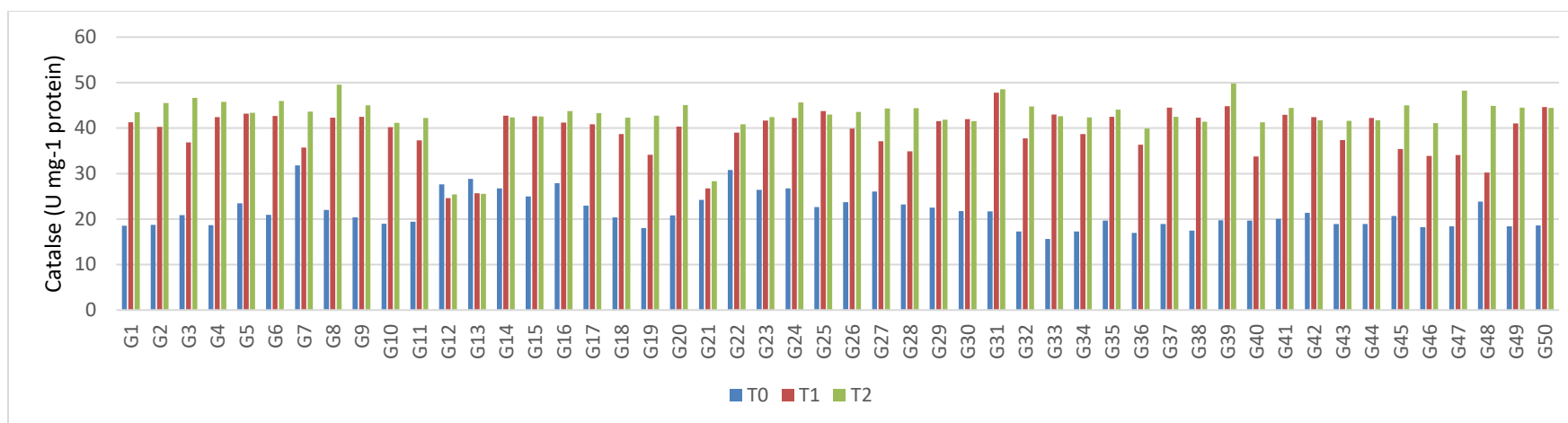
Supplementary Figure S7: Comparison of different treatments on the chlorophyll content of 50 cotton genotypes. Where T0=control, T1= 150 mM, T2= 200 mM NaCl.



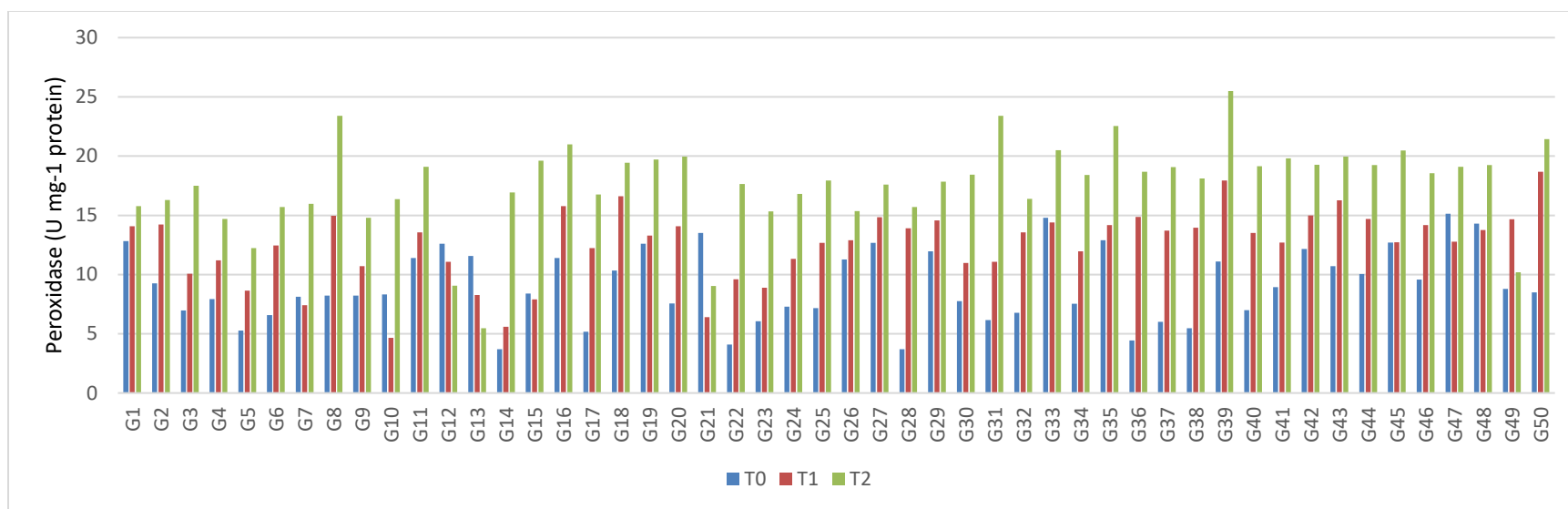
Supplementary Figure S8: Comparison of different treatments on the Na⁺/K⁺ ratio of 50 cotton genotypes. Where T0=control, T1= 150 mM, T2= 200 mM NaCl.



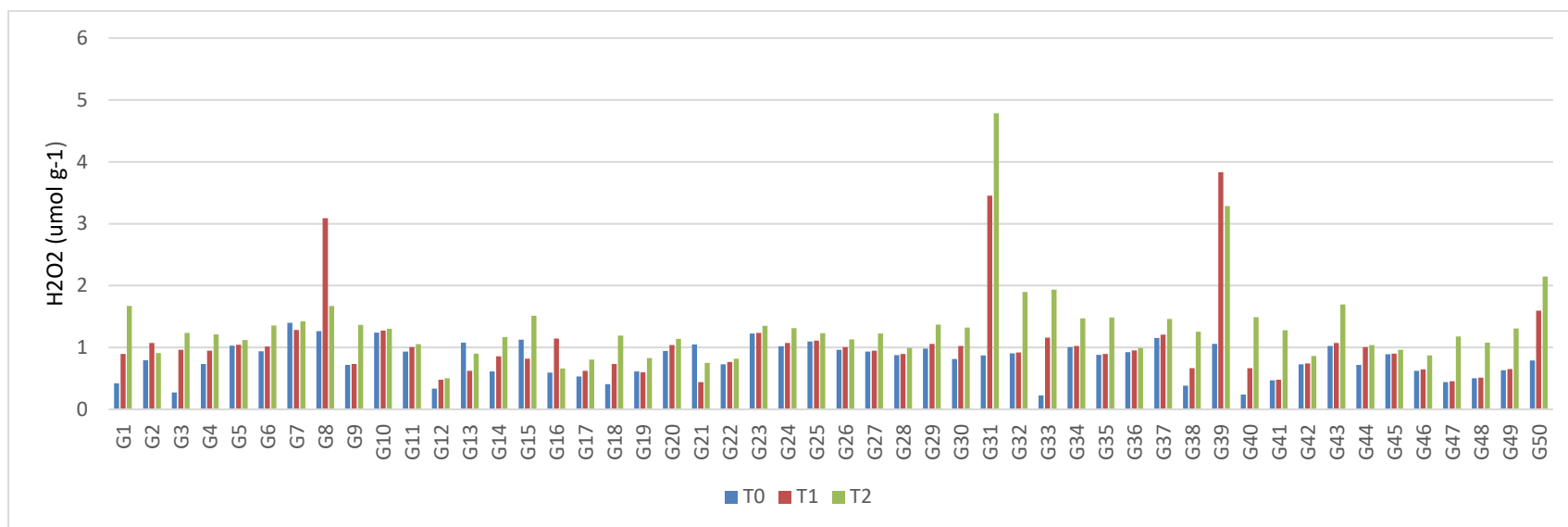
Supplementary Figure S9: Comparison of different treatments on the proline content of 50 cotton genotypes. Where T0=control, T1= 150 mM, T2= 200 mM NaCl.



Supplementary Figure S10: Comparison of different treatments on the catalase activity of 50 cotton genotypes. Where T0=control, T1= 150 mM, T2= 200 mM NaCl.



Supplementary Figure S11: Comparison of different treatments on the peroxidase activity of 50 cotton genotypes. Where T0=control, T1= 150 mM, T2= 200 mM NaCl.



Supplementary Figure S12: Comparison of different treatments on the hydrogen peroxidase of 50 cotton genotypes. Where T0=control, T1= 150 mM, T2= 200 mM NaCl.