

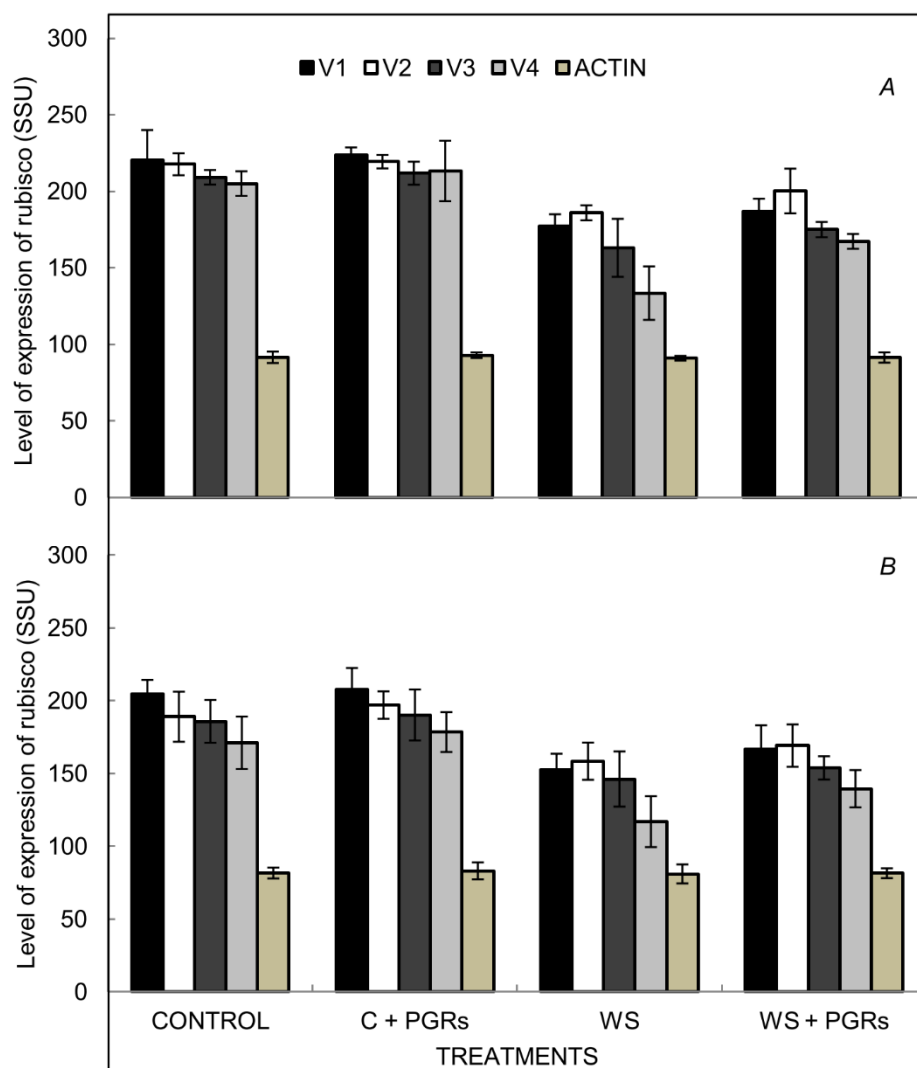


Fig. 1S. Effect of PGRs {TDZ; 0.01 $\mu\text{l l}^{-1}$, PBZ; 30 $\mu\text{l l}^{-1}$, AsA; 100 $\mu\text{l l}^{-1}$ } on level of expression of rubisco (SSU) at two different growth stages (A - anthesis and B - post-anthesis) of four wheat genotypes (V1 – HD 2987, V2 – C 306, V3 – HD 2888 and V4 – HD 2733), grown under irrigated and water-deficit conditions (Mean $\pm$ S.D.). PGRs – plant growth regulators; C – control; WS – water stress.