Fig. 4.1. Effect of varieties and salinity on grain yield of pearl millet

Fig. 4.2. Effect of varieties and salinity on plant height of pearl millet

Fig. 4.3. Effect of varieties and salinity on ear head length of pearl millet
Fig. 4.4 Effect of varieties and salinity on total tillers per plant of pearl millet

Fig. 4.5 Effect of varieties and salinity on number of effective tillers plant\(^{-1}\) of pearl millet

Fig. 4.6 Interaction effect of varieties and salinity on 100 grain weight-test weight of pearl millet.
Fig. 4.7 Effect of varieties and salinity on proline content in leaves of pearl millet at 45 DAS.

Fig. 4.8 Effect of varieties and salinity on RWC in leaves of pearl millet at 45 DAS.

Fig. 4.9 Effect of varieties and salinity on chlorophyll-a content in leaves of pearl millet at 45 DAS.
Fig. 4.10 Effect of varieties and salinity on chlorophyll-b content in leaves of pearl millet at 45 DAS.

Fig. 4.11 Effect of varieties and salinity on total chlorophyll content in leaves of pearl millet at 45 DAS.

Fig. 4.12 Effect of varieties and salinity Na⁺/K⁺ ratio on in grain of pearl millet at harvest.
Fig. 4.13 Effect of varieties and salinity on Na\(^+\)/Ca\(^{++}\) ratio in leaves of pearl millet at 45 DAS

Fig. 4.14 Effect of varieties and salinity Na\(^+\)/Ca\(^{++}\) ratio in grain of pearl millet at harvest