Fig. 4.1 A graph representing the main effect of varieties, maturity stages and interaction effect of variety and maturity stages on Fresh fruit weight (g).

Fig. 4.2 A graph representing the main effect of varieties, maturity stages and interaction effect of variety and maturity stages on Seed weight per fruit (g).
Fig. 4.3 A graph representing the main effect of varieties, maturity stages and interaction effect of varieties and maturity stages on Seed recovery (%).

Fig. 4.4 A graph representing the main effect of varieties, maturity stages and extraction methods on 1000 Seed weight (g).
Fig. 4.5 A graph representing the main effect of varieties, maturity stages and extraction methods on Seed moisture content (%).

Fig. 4.6 A graph representing the main effect of varieties, maturity stages and extraction methods on Germination (%) (First count).
Fig. 4.7 A graph representing the main effect of varieties, maturity stages and extraction methods on Germination (%) (Final count).

Fig. 4.8 A graph representing the interaction effect of varieties and maturity stages, maturity stages and extraction methods and varieties and extraction methods on Germination (%) (Final count).
Fig. 4.9 A graph representing the interaction effect of varieties, maturity stages and extraction methods on Germination (%) (Final count).

Fig. 4.10 A graph representing the main effect of varieties, maturity stages and extraction methods on Speed emergence index.
Fig. 4.11 A graph representing the main effect of varieties, maturity stages and extraction methods on Shoot length (cm).

Fig. 4.12 A graph representing the main effect of varieties, maturity stages and extraction methods on Root length (cm).
Fig. 4.13 A graph representing the main effect of varieties, maturity stages and extraction methods on Seedling length (cm).

Fig. 4.14 A graph representing the interaction effect of varieties and maturity stages, maturity stages and extraction methods and varieties and extraction methods on Seedling length (cm).
Fig. 4.15 A graph representing the interaction effect of varieties, maturity stages and extraction methods on Seedling length (cm).

Fig. 4.16 A graph representing the main effect of varieties, maturity stages and extraction methods on Seedling fresh weight (mg).
Fig. 4.17 A graph representing the interaction effect of varieties and maturity stages, maturity stages and extraction methods and varieties and extraction methods on Seedling fresh weight (mg).

Fig. 4.18 A graph representing the interaction effect of varieties, maturity stages and extraction methods on Seedling fresh weight (mg).
Fig. 4.19 A graph representing the main effect of varieties, maturity stages and extraction methods on Seedling dry weight (mg).

Fig. 4.20 A graph representing the interaction effect of varieties and maturity stages, maturity stages and extraction methods and varieties and extraction methods on Seedling dry weight (mg).
Fig. 4.21 A graph representing the interaction effect of varieties, maturity stages and extraction methods on Seedling dry weight (mg).

Fig. 4.22 A graph representing the main effect of varieties, maturity stages and extraction methods on Seedling vigour index I (Length).
Fig. 4.23 A graph representing the main effect of varieties, maturity stages and extraction methods on Seedling vigour index II (Mass).

Fig. 4.24 A graph representing the main effect of varieties, maturity stages and extraction methods on Electrical conductivity (dSm$^{-1}$).