Fig. 4.1.1: Effect of growing media and GA$_3$ on days to germination of acid lime cv. Kagzi lime
Fig. 4.1.2: Effect of growing media and GA$_3$ on germination percentage (%) of acid lime cv. Kagzi lime
Fig. 4.1.3: Effect of growing media and GA₃ on germination span of acid lime cv. Kagzi lime
Fig. 4.1.4: Effect of growing media and GA$_3$ on seedling vigour (cm) of acid lime cv. Kagzi lime
Fig. 4.1.5: Effect of growing media and GA₃ on germination index of acid lime cv. Kagzi lime
Fig. 4.2.1: Effect of growing media and GA$_3$ on plant height (cm) of acid lime cv. Kagzi lime
Fig. 4.2.2: Effect of growing media and GA$_3$ on stem girth (mm) of acid lime cv. Kagzi lime
Fig. 4.2.3: Effect of growing media and GA$_3$ on number of leaves of acid lime cv. Kagzi lime
Fig. 4.2.4: Effect of growing media and GA$_3$ on leaf area (cm$^2$) of acid lime cv. Kagzi lime
Fig. 4.2.5: Effect of growing media and GA$_3$ on number of roots of acid lime cv. Kagzi lime
Fig. 4.2.6: Effect of growing media and GA$_3$ on root length (cm) of acid lime cv. Kagzi lime
Fig. 4.2.7: Effect of growing media and GA₃ on fresh weight of shoot (g) of acid lime cv. Kagzi lime
Fig. 4.2.8: Effect of growing media and GA$_3$ on dry weight of shoot (g) of acid lime cv. Kagzi lime
Fig. 4.2.9: Effect of growing media and GA₃ on fresh weight of root (g) of acid lime cv. Kagzi lime
Fig. 4.2.10: Effect of growing media and GA$_3$ on dry weight of root (g) of acid lime cv. Kagzi lime
Fig. 4.2.11: Effect of growing media and GA$_3$ on root-shoot ratio of acid lime cv. Kagzi lime
Fig. 4.2.12 Effect of growing media and GA$_3$ on mortality percentage (%) of acid lime cv. Kagzi lime
Fig. 4.2.13: Effect of growing media and GA$_3$ on survival percentage (%) of acid lime cv. Kagzi lime