Fig. 3.1. Meteorological data recorded during the crop season
Fig. 4.1 Effect of plant growth regulators on number of buds per shoot in sapota cv. Kalipatti
Fig. 4.2 Effect of plant growth regulators on number of buds drop per shoot in sapota cv. Kalipatti
Fig. 4.3 Effect of plant growth regulators on number of flower per shoot in sapota cv. Kalipatti
Fig. 4.4 Effect of plant growth regulators on number of fruit set per shoot in sapota cv. Kalipatti
Fig. 4.5 Effect of plant growth regulators on number of fruit drop per shoot in sapota cv. Kalipatti
Fig. 4.6 Effect of plant growth regulators on number of fruit per tree in sapota cv. Kalipatti
Fig. 4.7 Effect of plant growth regulators on average fruit weight (g) in sapota cv. Kalipatti
Fig. 4.8 Effect of plant growth regulators on fruit length (cm) in sapota cv. Kalipatti
Fig. 4.9 Effect of plant growth regulators on fruit width (cm) in sapota cv. Kalipatti
Fig. 4.10 Effect of plant growth regulators on fruit circumference (cm) in sapota cv. Kalipatti
Fig. 4.11 Effect of plant growth regulators on fruit volume (cm$^3$) in sapota cv. Kalipatti
Fig. 4.12 Effect of plant growth regulators on fruit yield (kg per tree) in sapota cv. Kalipatti
Fig. 4.13 Effect of plant growth regulators on fruit yield (tonne per ha) in sapota cv. Kalipatti.