Fig. 3.1: Mean weekly weather data during *rabi* 2015-16
Fig 4.1: Plant height of mustard as influenced by sources and levels of sulphur
Fig. 4.3: Number of siliquae per plant as influenced by sources and levels of sulphur.
Fig. 4.4: Number of seeds per siliqua as influenced by sources and levels of sulphur
Fig. 4.5: Length of siliqua and test weight as influenced by sources and levels of sulphur
Fig. 4.6: Seed yield and stover yield as influenced by sources and levels of sulphur
Fig. 4.7: Oil content as influenced by sources and levels of sulphur
Fig. 4.8: N, P, K and S uptake by seed as influenced by sources and levels of sulphur
Fig. 4.10: Economics of mustard as influenced by sources and levels of sulphur
Fig. 4.9: N, P, K and S uptake by stover as influenced by sources and levels of sulphur
Fig. 4.2: Number of primary and secondary branches per plant as influenced by sources and levels of sulphur