Fig. 4.3  Plant spread and length of siliqua at harvest as influenced by potassium and sulphur levels
**Fig. 4.4** Effect of potassium and sulphur on number of siliquae per plant, number of seeds per siliqua and 1000-seed weight
Fig. 4.5  Effect of potassium and sulphur on seed yield and stover yield of Indian mustard.
Fig. 4.6  Effect of potassium and sulphur on oil content and protein content in seed
Fig. 4.7  Effect of potassium and sulphur on nutrient (N, P, K and S) content in seed
Fig. 4.8  Effect of potassium and sulphur on nutrient (N, P, K and S) content in stover
Fig. 4.9  Effect of potassium and sulphur on uptake of nutrients (N, P, K and S) by seed.
Fig. 4.10  Effect of potassium and sulphur on uptake of nutrients (N, P, K and S) by stover
Fig. 4.11  Effect of potassium and sulphur on total uptake of nutrients (N, P, K and S) by the crop
Fig. 4.12 Effect of potassium and sulphur on available nutrients (N, P$_2$O$_5$, K$_2$O and S) in soil after harvest of the crop.
Fig. 4.2 Effect of potassium and sulphur on number of primary and secondary branches per plant.
Fig. 4.1 Effect of potassium and sulphur on plant height at 60, 90 DAS and harvest.