Fig. 4.1 Effect of potassium, sulphur and KSB inoculation on dry matter accumulation of chickpea
Fig. 4.2 Effect of potassium, sulphur and KSB inoculation on growth parameters of chickpea
Fig. 4.3 Effect of potassium, sulphur and KSB inoculation on yield attributes of chickpea
Fig. 4.4 Effect of potassium, sulphur and KSB inoculation on seed, stover and biological yields of chickpea
Fig. 4.5 Effect of potassium, sulphur and KSB inoculation on chlorophyll and protein content of chickpea
Fig. 4.6 Effect of potassium, sulphur and KSB inoculation on content and uptake of potassium by chickpea
Fig. 4.7 Effect of potassium, sulphur and KSB inoculation on content and uptake of sulphur by chickpea
Fig. 4.8 Effect of potassium, sulphur and KSB inoculation on nutrient status in soil after harvest of chickpea
Fig. 4.9 Effect of potassium, sulphur and KSB inoculation on gross and net returns of chickpea.