Fig. 4.22 Effect of different dates of sowing and varieties on weight of spike in wheat
Fig. 4.25 Effect of different dates of sowing and varieties on straw yield in wheat
Fig. 4.23 Effect of different dates of sowing and varieties on test weight in wheat
Fig. 4.21 Effect of different dates of sowing and varieties on grains/spike in wheat
Fig. 4.20 Effect of different dates of sowing and varieties on length of spike in wheat
Fig. 4.30 Effect of different dates of sowing and varieties on protein content in grain in wheat
Fig. 4.2 Effect of different dates of sowing and varieties on plant population/square meter in wheat
Fig. 4.24 Effect of different dates of sowing and varieties on grain yield in wheat
Fig. 4.26 Effect of different dates of sowing and varieties on biological yield in wheat
Fig. 4.32 Effect of different dates of sowing and varieties on phosphorus content in grain in wheat
Fig. 4.33 Effect of different dates of sowing and varieties on phosphorus uptake by grain in wheat
Fig. 4.4 Effect of different dates of sowing and varieties on dry matter accumulation at 30, 60 DAS and at harvest in wheat
Fig. 4.31 Effect of different dates of sowing and varieties on nitrogen content in grain and straw in wheat
Table-4.33 Effect of different dates of sowing and varieties on potassium content in grain and straw in wheat
Fig. 4.34 Effect of different dates of sowing and varieties on potassium uptake by grain and straw in wheat
Fig. 4.34 Effect of different dates of sowing and varieties on nitrogen uptake by grain and straw in wheat
Fig. 4.3 Effect of different dates of sowing and varieties on plant height at 30, 60 DAS and at harvest in wheat
Fig. 4.8 Effect of different dates of sowing and varieties on total Growing Degree Days (GDD) from sowing to maturity in wheat
Fig. 4.9 Effect of different dates of sowing and varieties on total Helio Thermal Unit (HTU) from sowing to maturity in wheat
Fig. 4.6 Effect of different dates of sowing on Growing Degree Days (GDD) at different phenological stages in wheat
Fig. 4.7 Effect of different dates of sowing on Helio Thermal Unit (HTU) at different phenological stages in wheat
Fig. 4.12 Effect of different dates of sowing and varieties on root dry weight at 30, 60 DAS and at harvest in wheat
Fig. 4.13 Effect of different dates of sowing and varieties on root length at 30, 60 DAS and at harvest in wheat
Fig. 4.14 Effect of different dates of sowing and varieties on root volume at 30, 60 DAS and at harvest in wheat
Fig. 4.17 Effect of different dates of sowing on different phenological stages in wheat
Fig.-4.17 Effect of varieties on different phenological stages in wheat
Fig.-4.28 Effect of different dates of sowing and varieties on number of irrigations in wheat
Effect of different dates of sowing and varieties on water use efficiency in wheat
Fig. 4.19 Effect of different dates of sowing and varieties on number of effective and total tillers/meter in wheat
Fig. 4.18 Effect of different dates of sowing and varieties on number of effective tillers/plant in wheat
Fig. 4.1 Effect of different dates of sowing and varieties on germination percentage in wheat
Fig. 4.5 Effect of different dates of sowing and varieties on crop growth rate from 30 to 60 DAS and 60 DAS to harvest in wheat
Fig. 4.10 Effect of different dates of sowing and varieties on total photo thermal unit from sowing to maturity in wheat
Fig. 4.11 Effect of different dates of sowing and varieties on total heat use efficiency from sowing to maturity in wheat
Fig. 4.35 Effect of different dates of sowing and varieties on total nitrogen uptake in wheat
Fig. 4.37 Effect of different dates of sowing and varieties on total phosphorus uptake in wheat
Fig. 4.39 Effect of different dates of sowing and varieties on total potassium uptake in wheat
Fig. 4.43 Effect of different dates of sowing and varieties on gross returns and net returns in wheat
Fig. 4.33 Effect of different dates of sowing and varieties on phosphorus content in grain in wheat
Fig. 4.27 Effect of different dates of sowing and varieties on harvest index in wheat
Fig. 4.40 Effect of different dates of sowing and varieties on available nitrogen in soil after harvest in wheat
Fig. 4.41 Effect of different dates of sowing and varieties available phosphorus in soil after harvest in wheat
Fig. 4.42 Effect of different dates of sowing and varieties on available potassium in soil after harvest in wheat
Fig. 4.15 Effect of different dates of sowing and varieties on canopy temperature at 60 DAS in wheat
Fig. 4.16 Effect of different dates of sowing and varieties on soil temperature at 7.5 and 15 cm depth at emergence in wheat