Figure 1: Ameliorative effects of SA and JA on potassium (K) content in root and shoot of *Allium cepa* under drought stress. (Values are the mean ±SE of six replicates and are given mg/g DW)
Figure 2: Ameliorative effects of SA and JA on calcium (Ca) content in root and shoot of Allium cepa under drought stress. (Values are the mean ±SE of six replicates and are given mg/g DW)
Figure 3: Ameliorative effects of SA and JA on total chlorophyll and carotenoid content of *Allium cepa* under drought stress. (Values are the mean ±SE of six replicates and are given mg/g FW)
Figure 4: Ameliorative effects of SA and JA on amino acid content in root and shoot of *Allium cepa* under drought stress. (Values are the mean ±SE of six replicates and are given mg/g FW)
Figure 5: Ameliorative effects of SA and JA on glycine betaine content in root and shoot of *Allium cepa* under drought stress. (Values are the mean ±SE of six replicates and are given μg/g DW)
Figure 6: Ameliorative effects of SA and JA on sucrose content in root and shoot of *Allium cepa* under drought stress. (Values are the mean ±SE of six replicates and are given mg/g FW)
Figure 7: Ameliorative effects of SA and JA on starch content in root and shoot of *Allium cepa* under drought stress. (Values are the mean ± SE of six replicates and are given mg/g FW)
Figure 8: Ameliorative effects of SA and JA on proline oxidase activity in root and shoot of *Allium cepa* under drought stress. (Values are the mean ±SE of six replicates and are given µg/min/mg protein)
Figure 9: Ameliorative effects of SA and JA on ascorbic acid content in root and shoot of *Allium cepa* under drought stress. (Values are the mean ±SE of six replicates and are given mg/g FW)
Figure 10: Ameliorative effects of SA and JA on superoxide dismutase (SOD) activity in root and shoot of *Allium cepa* under drought stress. (Values are the mean ±SE of six replicates and are given U/mg protein)
Figure 11: Ameliorative effects of SA and JA on catalase (CAT) activity in root and shoot of *Allium cepa* under drought stress. (Values are the mean ±SE of six replicates and are given U/mg protein)
Figure 12: Ameliorative effects of SA and JA on ascorbate peroxidase (APX) activity in root and shoot of *Allium cepa* under drought stress. (Values are the mean ±SE of six replicates and are given U/mg protein)