

Table 11 Yield, yield-contributing parameters, and dry matter percentage of swamp cabbage cultivars at 56 d after transplanting

Cultivar	Fresh wt./plant (g)	Yield/ha (ton)	Dry wt. %
	56 DAT	56 DAT	56 DAT
V1	235.03 a	34.83 a	12.33NS
V2	170.27 c	25.54 b	11.93
V3	219.53 b	32.93 a	11.54
LSD (0.05)	13.13	1.93	1.69
CV (%)	3.16	3.10	7.12

Note: V1 = BARI swamp cabbage-1; V2 = La procesa swamp cabbage-1; V3 = Nice green swamp cabbage; NS = Non-significant. Means in the same column with different letter(s) are significant at the 0.05 level of probability