

Table 1 Dry matter accumulation of processed pepper under different nitrogen levels

Nitrogen level (%)	Dry weight of leaf (g/plant)	Dry weight of stem (g/plant)	Dry weight of fruit (g/plant)	Dry weight of root (g/plant)	Dry weight of plant (g/plant)
60	26.00±3.34 c	58.47±6.88 b	38.53±0.59 b	14.87±1.24 c	137.87±9.70 c
80	38.60±5.67 b	73.27±11.91 b	47.77±3.28 b	18.77±2.31 b	178.40±20.72 b
90	44.73±2.25 a	70.83±6.96 b	56.66±4.07 a	18.93±0.75 ab	191.16±8.60 b
100	41.73±5.10 b	81.47±16.64 a	57.61±5.35 a	17.27±0.67 bc	198.08±17.90b
120	51.67±9.50 a	97.73±7.05 a	66.91±11.75 a	19.33±1.39a b	235.64±19.24 a
140	55.73±9.41 a	95.60±6.95 a	66.75±5.68 a	21.30±1.22 a	239.38±5.14 a

Note: Different lower case letters indicate a difference of 0.05 significant level