



**Citation:**

*Capsicum annuum*

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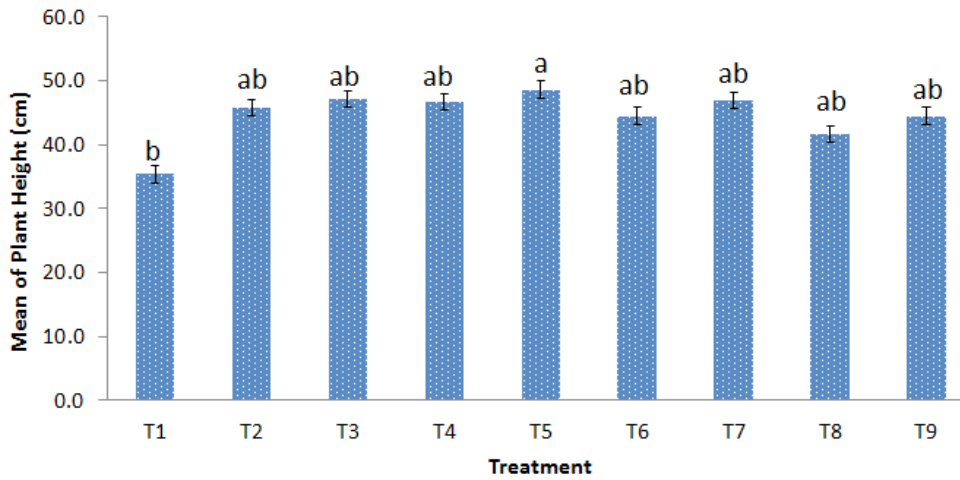


Figure 2: Mean of Plant Height (cm) for different treatments.

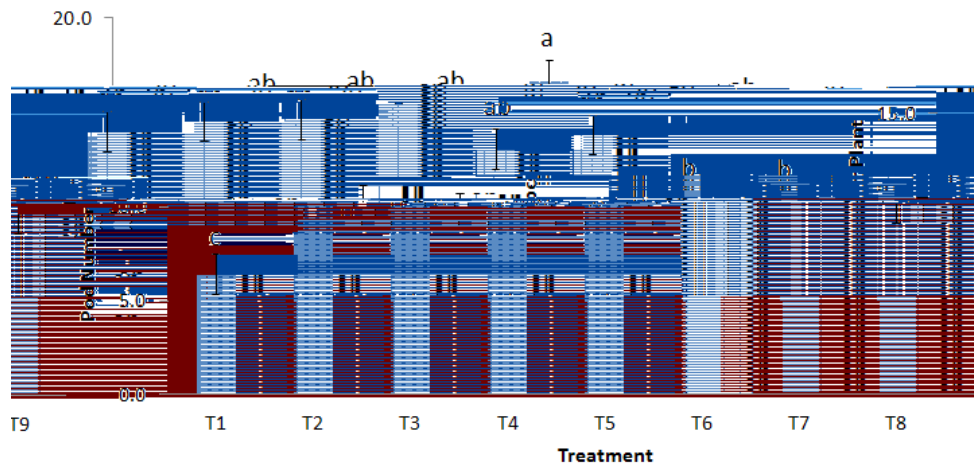


Figure 3: Mean of Plant Height (cm) for different treatments.

kg/ha NPS + 0 FYM + 1.05t/ha Lime), T7.100 kg/ha NPS + 10 t/ha FYM + 1.05 t/ha Lime), T8(50 kg/ha NPS + 5 t/ha FYM + 2.1 t/ha Lime), T9(50 kg/ha NPS + 0 FYM +2.1 t/ha Lime).

Control (1)

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Key: T1(Control), T2(100 kg/ha NPS + 0 FYM + 0 Lime), T3(100 kg/ha NPS + 10 t/ha FYM + 0 Lime), T4(100 kg/ha NPS + 0 FYM + 2.1 t/ha Lime)T5(100 kg/ha NPS + 10 t/ha FYM + 2.1t/ha Lime), T6(100 kg/ha NPS + 0 FYM + 1.05t/ha Lime), T7.100 kg/ha NPS + 10 t/ha FYM + 1.05 t/ha Lime), T8(50 kg/ha NPS + 5 t/ha FYM + 2.1 t/ha Lime), T9(50 kg/ha NPS + 0 FYM +2.1 t/ha Lime).

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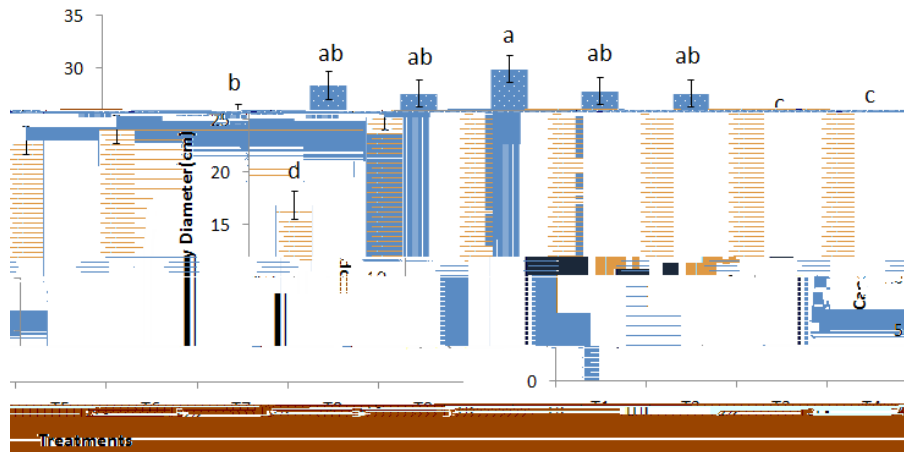


Figure 4:

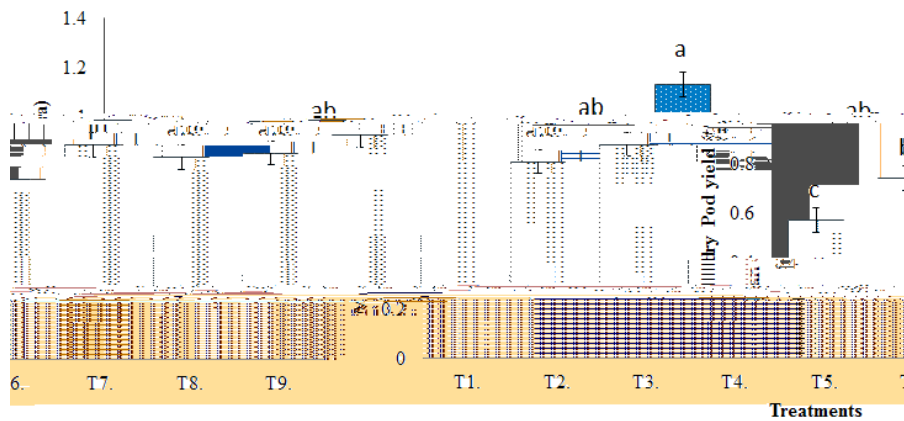


Figure 5:

Table 2: Economic analysis of different treatments

Treatment combinations				Fer.cost	Tra. And	TVC	TYPH	Adj.Yield	T.Gross benef t	Net benef t	MRR(ratio)
				€	€	€	kg/ha	10%	yield*350	€	
	ΒΟΥ	ΣΤΟ	ØΥΤ		Lab. Cost						
VF	€	€	€	€	€	€	11€	1FH	F1J1€	F1J1€	€
VG	F€€	€	€	J€€	F€€	F€€€	11€	111	GHHF€€	GHGFE€	1€€11
VH	F€€	€	F€	J€€	FF€€	G€€€	11€	1JG	G11G€€	G11G€€	1H€F
VI	F€€	G€F	€	J€€	GG€€	HF€€	1H€	111	G1F1€€	G1H1€€	1€H
V1	F€€	G€F	F€	J€€	HG€€	1F€€	11€	111	G111€€	G1H1€€	1€H
V1	F€€	F€€1	€	J€€	FF1€	G€1€	JG€	1G1	G1J1€€	G111€€	1€H
V1	F€€	F€€1	F€	J€€	GF1€	HE1€	FFH€	FEF1	H11J1€	H1GJ€€	11€F1
V1	1€	G€F	1	11€	G11€	HF€€	1F€	1GJ	G11F1€	G1G€1€	1€H
VJ	1€	G€F	€	11€	GF€€	G1€€	1J€	1€F	G1€H1€	G111€€	1€H

Conclusions

The results of the present study show that the combination of treatments T12 and T13 resulted in the highest pod yield and pod diameter. The economic analysis showed that treatment T13 was the most profitable, with a net benefit of 1.1€ and a MRR ratio of 1.1. The cost of production for treatment T13 was 1.1€, and the gross benefit was 2.2€. The net benefit was 1.1€, and the MRR ratio was 1.1. The results of the present study show that the combination of treatments T12 and T13 resulted in the highest pod yield and pod diameter. The economic analysis showed that treatment T13 was the most profitable, with a net benefit of 1.1€ and a MRR ratio of 1.1. The cost of production for treatment T13 was 1.1€, and the gross benefit was 2.2€. The net benefit was 1.1€, and the MRR ratio was 1.1.

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