

Table 3 Yield parameters of *Arachis hypogaea* grown in soil amended with organic and inorganic NPK fertilizers, and organic soil conditioner

Yield parameters	Treatment					
	T ₀	T ₁	T ₂	T ₃	T ₄	T ₅
Number of pods/plant	9.27 ^c	15.00 ^b	16.00 ^b	11.00 ^{bc}	23.40 ^a	24.20 ^a
Pod yield/plant (g)	14.45 ^c	27.02 ^b	25.42 ^b	15.76 ^c	38.02 ^a	40.08 ^a
Number of seeds/plant	22.14 ^c	32.45 ^b	34.93 ^b	25.69 ^c	40.86 ^a	41.37 ^a
Seed yield/plant (g)	6.68 ^c	9.86 ^{ab}	10.31 ^{ab}	6.89 ^c	12.19 ^a	12.27 ^a
100-seed mass (g)	30.80 ^b	36.00 ^a	35.18 ^a	33.98 ^a	36.40 ^a	37.95 ^a
Shelling percentage	53.73 ^b	63.48 ^{ab}	59.52 ^{ab}	56.40 ^b	68.47 ^a	69.38 ^a

Notes: Each value is a mean of 5 replicates. For each parameter, means with the same letter(s) in superscript on the same row are not significantly different at $P > 0.05$ (Tukey HSD test). T₀ = no soil amendment, T₁ = 100% inorganic NPK fertilizer, T₂ = 100% organic NPK fertilizer, T₃ = 100% organic soil conditioner, T₄ = 50% inorganic NPK + 50% organic soil conditioner, T₅ = 50% organic NPK + 50% organic soil conditioner