Table 2 Dry mass of plant parts and total biomass of *Arachis hypogaea* grown in soil amended with organic and inorganic NPK fertilizers, and organic soil conditioner

Dry mass parameter	Treatment					
	T_0	T_1	T_2	T_3	T_4	T_5
leaf mass (g)	5.82^{b}	8.83^{a}	8.44^{a}	6.26^{ab}	9.89^{a}	10.12^{a}
Stem mass (g)	9.12^{c}	13.54	15.31^{b}	10.76^{bc}	21.89^{a}	23.94^{a}
Root mass (g)	1.36^{ab}	2.34^{a}	2.99^{a}	2.55^{a}	2.33^{a}	2.21^{a}
Total biomass (g)	16.74^{c}	26.37^{b}	24.75^{b}	17.70^{c}	34.76^{a}	37.09^{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). T_0 = no soil amendment, T_1 = 100% inorganic NPK fertilizer, T_2 = 100% organic NPK fertilizer, T_3 = 100% organic soil conditioner, T_4 = 50% inorganic NPK + 50% organic soil conditioner, T_5 = 50% organic NPK + 50% organic soil conditioner