表一、葉菜甘藷‘桃園 2 號’在不同營養管理下之全期作產量、嫩梢數目及平均嫩梢重量表現

Table 1. Yield, shoot number and average shoot weight of one crop for leafy sweet potato ‘Taoyuan No.2’ under different fertilization.

Year	Treatment[z]	Yield (g/plot)	Shoot number (No./plot)	Shoot weight (g/shoot)
2009	CF	1669.6[aby]	486.7[ab]	3.8[a]
	OF	2000.7[a]	563.7[a]	3.6[a]
	1/2-OF	1859.7[a]	544.3[a]	3.5[a]
	Pre-OF	1647.6[b]	451.0[b]	3.4[a]
2010	CF	2672.7[ab]	497.0[a]	5.5[a]
	OF	2925.0[a]	515.7[a]	5.8[a]
	1/2-OF	2710.3[ab]	522.3[a]	5.2[a]
	Pre-OF	2364.7[b]	457.3[ab]	5.4[a]

[z]: CF: Full-quantity chemical fertilization, OF: Full-quantity organic fertilization, 1/2 OF: Half-quantity organic fertilization, Pre-OF: Pre-planting organic fertilization.
[y]: Means with the same letter within each column indicates no significant difference at 5% level by LSD test.

表二、葉菜甘藷‘臺農 71 號’在不同營養管理下之全期作產量、嫩梢數目及平均嫩梢重量表現

Table 2. Yield, shoot number and average shoot weight of one crop for leafy sweet potato ‘Tainung No.71’ under different fertilization.

Year	Treatment[z]	Yield (g/plot)	Shoot number (No./plot)	Shoot weight (g/shoot)
2009	CF	2506.3[a]	554.0[a]	4.6[a]
	OF	2566.7[a]	572.7[a]	4.4[a]
	1/2-OF	2380.3[a]	536.3[a]	4.6[a]
	Pre-OF	2373.0[a]	520.0[a]	4.4[a]
2010	CF	2929.3[a]	481.7[a]	6.3[a]
	OF	3206.0[a]	509.3[a]	6.5[a]
	1/2-OF	3146.3[a]	490.7[a]	6.6[a]
	Pre-OF	2577.7[b]	449.3[ab]	5.8[a]

[z]: See the Table 1.
[y]: Means with the same letter within each column indicates no significant difference at 5% level by LSD test.