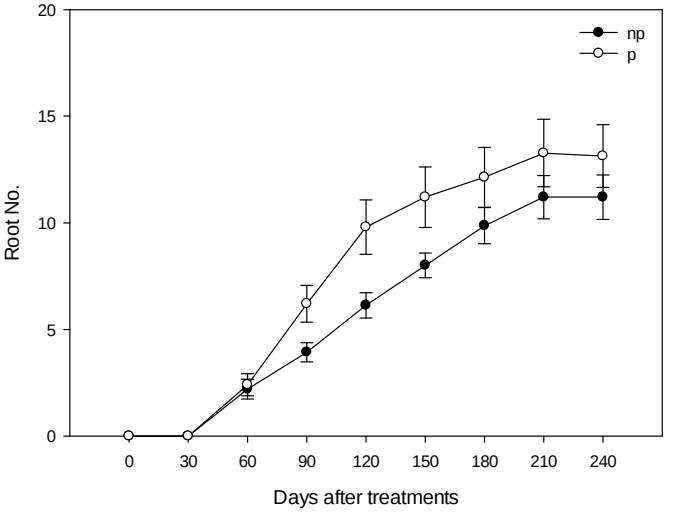
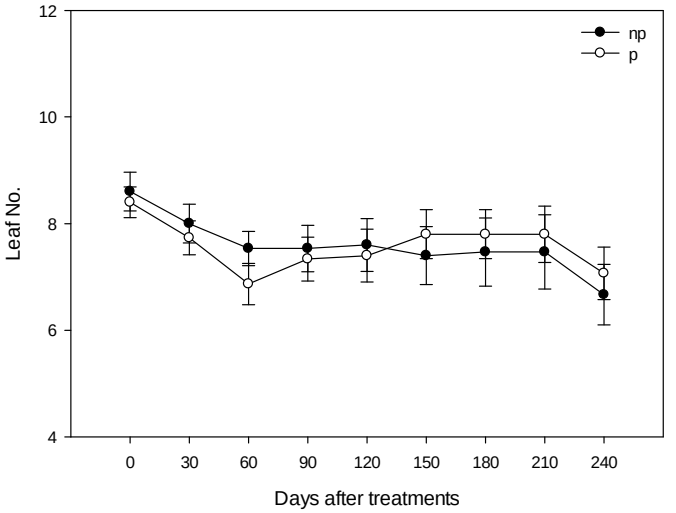


圖三、蝴蝶蘭 KHM1093 以正反種植處理對總固定根數之影響趨勢



圖四、蝴蝶蘭 KHM1093 以正反種植處理對總葉數之影響趨勢

表三、蝴蝶蘭 KHM1093 經模擬樹植 240 天後，正反種植處理對總固定根數與總葉數之影響

正反種植處理	總固定根數	總葉數
P(正常生長極性定植)	13.1a[z]	7.0a
NP(相反正常生長極性定植)	11.2a	6.6a

[z]Data of each treatment are average of 15 replicates. Means within each column followed by the same letter(s) are not significantly different at 5% level by Fisher's protected LSD test.



圖十八、正反種植處理模擬樹植對生長之影響