表五、青魚於秋季深水栽培時期放養於宜蘭地區有機茭白筍田對福壽螺卵塊數量、赤殼種茭白筍成活率、年產量、含殼單筍重及裸筍單筍重之影響。

Table 5. The effect of snail carp(*Mylopharyngodon piceus*) in field during deep water cultivation period of water bamboo(*Zizania aquatica* L.) on egg cluster number of apple snail, survival rate, annual yields, harvested shoot weight with and without leaf sheath of red shell water bamboo in Yilan.

青魚放養 (尾/0.1ha)	福壽螺卵塊數 (塊/0.1ha)	茭白筍叢成活率 (%)	茭白筍年產量 (kg/ha)	茭白筍含殼筍重 (g /支)	茭白筍裸筍筍重 (g /支)
0	1625 a[z]	100	4510	61.0 a	42.1 a
8	60 b	100	4580	60.9 a	41.5 a

[z] Means within the same survey item columns followed by the same letters are not significantly different by Duncan's multiple range test at P=0.05.