表二、銀柳切枝經 20℃至 30℃之不同溫度處理後其傷害等級調查

Table 2. Investigation of the injury grades of Cat-tail willow cut branches by different temperature treatments.

Temperature	Injury grades[2]				
	Days after cut				
	0[4]	4	7	11	14
20℃	0.0[a1]	0.0[a]	0.0[a]	0.1[c]	0.4[d]
25℃	0.0[a]	0.0[a]	0.0[a]	0.4[b]	0.9[b]
30℃	0.0[a]	0.0[a]	0.1[a]	0.7[a]	1.1[a]
Room temperature[3]	0.0[a]	0.0[a]	0.0[a]	0.1[c]	0.6[c]

[1] Means within the same columns followed by the same letters are not significantly different by Fisher's LSD test at P=0.05.

[2] Injury grades：The grade 0 means no injury, 1 means below 20% flower bud-scales turned brown, 2 means between 20% to 50% flower bud-scales turned brown, 3 means 100% flower bud-scales turned brown, 4 means cut branches turned brown and 5 means cut branches turned black.

[3] Room temperatures were from 8.3℃ to 19.4℃.

[4] Duration of experiment: From Dec. 21, 2004 to Jan. 3, 2005.