表二、不同種植時期對水過長沙（Bacopa carolineana）恢復生長、達到成品所需時間及成活率之影響。

Table 2. The survey on days to plant recovery, commercial quality and survival rate of blue water hyssop （*Bacopa carolineana*）cultivated in different months.

Month of cutting	Days to recovery		Days to commercial quality [y]		Survival rate（%）	
	Apical cutting	Intermediate shoot	Apical cutting	Intermediate shoot	Apical cutting	Intermediate shoot
2003						
Nov.	17.1e[x]	67.6a	55.2e	104.9a	100	95.8
Dec.	53.2b	----[z]	74.9d	----[z]	100	4.2
2004						
Jan.	32.2d	42.1c	49.0f	97.1b	100	93.3
Feb.	8.5i	14.4f	22.8i	79.6c	100	100
Mar.	8.6i	11.6g	16.9lm	42.7g	100	100
Apr.	7.5j	9.8h	10.8p	30.1h	100	100
May	4.8l	7.7j	7.4r	18.5k	100	100
Jun.	3.6m	7.1j	6.7r	17.4kl	100	100
Jul.	3.5m	6.0k	6.7r	15.7mn	100	100
Aug.	3.6m	6.1k	7.5qr	14.8no	100	100
Sep.	5.5kl	6.1k	8.7q	15.0no	100	100
Oct	7.0j	9.6h	14.2o	20.6j	100	100

[z] There were no enough samples to be averaged.

[y] Commercial quality was reached when the plant canopy covered almost all above the medium surface in the pot.

[x] 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.

表三、不同月份種植對毛過長沙（*Bacopa lanigera*）恢復生長、達到成品所需時間及成活率之影響。

Table 3. The survey on days to plant recovery, commercial quality and survival rate of giant bacopa（*Bacopa lanigera*）cultivated in different months.

Month of Cutting	Days to recovery		Days to commercial quality [z]		Survival rate（%）	
	Apical cutting	Intermediate shoot	Apical cutting	Intermediate shoot	Apical cutting	Intermediate shoot
Jan.	14.6d[y]	15.8b	21.9f	44.5c	100	100
Feb.	12.6f	13.0c	14.4k	35.1d	100	100
Mar.	7.7i	8.1h	9.3l	25.5e	100	100
Apr.	3.4mn	6.5j	5.3m	18.6g	100	100
May	3.2no	6.2j	4.2n	17.7h	100	100
Jun.	2.4p	4.7k	4.0no	16.0i	100	100
Jul.	2.0p	3.9l	3.3o	15.4ij	100	100
Aug.	2.1p	3.8lm	3.1o	15.2ijk	100	100
Sep.	2.8o	3.5lmn	4.0no	14.9jk	100	100
Oct	3.9lm	4.7k	4.3n	26.2e	100	100
Nov.	10.1g	16.3a	17.4n	48.7a	100	100
Dec.	12.5f	15.3c	19.0g	45.9b	100	100

[z] Commercial quality was reached when the plant canopy covered almost all above the medium surface in the pot.

[y] 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.

表四、不同月份種植對丁香水龍（*Ludwigia arcuata*）與田字草（*Marsilea crenata*）恢復生長、達到成品所需時間及成活率之影響。

Table 4. The survey on days to plant recovery, commercial quality and survival rate of needle-leaf ludwigia（*Ludwigia arcuata*）and water clover（*Marsilea crenata*）cultivated in different months.

Month of cutting	*Ludwigia arcuata*			*Marsilea crenata*	
	Days to recovery	Days to commercial quality [x]	Survival rate（%）	Days to recovery	Survival rate（%）
Jan.	15.0b[w]	30.6c	100	31.7[y]	45.8
Feb.	17.6a	29.1c	100	38.0[y]	20.8
Mar.	11.4c	23.2d	100	---[z]	0
Apr.	5.0e	15.9f	100	4.5b	100
May	4.3f	12.6g	100	4.2b	100
Jun.	3.0g	9.7h	100	2.8c	100
Jul.	2.4hi	7.7i	100	2.1d	100
Aug.	2.0i	7.1i	100	2.0d	100
Sep.	2.0i	7.7i	100	2.0d	100
Oct	2.7gh	19.7e	100	2.9c	100
Nov.	7.3d	38.5b	100	12.3a	100
Dec.	17.6a	47.8a	100	---[z]	0

[z] There was no sample to be averaged.

[y] There were no enough samples to be analyzed by Duncan's multiple range test.

[x] Commercial quality was reached when the plant canopy covered almost all above the medium surface in the pot.

[w] Means within a column followed by the same letters are not significantly different by Duncan's multiple range test at P=0.05