

表 2 柽柳属植物 EST-SSR 主要类型及频率

Table 2 Main types and frequency of EST-SSR in *Tamarix* spp.

| 重复单元核苷酸数 Nucleotide Number of repeat | 重复序列 SSR motif | SSRS 数量 Number of SSR | | 总数 Total | 出现频率(%) Frequency (%) |
|---|-------------------|--------------------------|----|-------------|--------------------------|
| 二核苷酸 Dinucleotide | AC\TG | 3 | 3 | 6 | 2.42 |
| | AG\TC | 10 | 9 | 19 | 9.22 |
| | AT\TA | 11 | 13 | 24 | 11.65 |
| | CT\GA | 11 | 7 | 18 | 8.73 |
| 三核苷酸 Trinucleotide | CTC\GAG | 3 | 2 | 5 | 2.42 |
| | AAT\TTA | 6 | 9 | 15 | 7.28 |
| | ACG\TGC | 1 | 2 | 3 | 1.45 |
| | AGA\TCT | 1 | 2 | 3 | 1.45 |
| | AGG\TCC | 2 | 3 | 5 | 2.42 |
| | ATA\TAT | 2 | 4 | 6 | 2.91 |
| | ATT\TAA | 2 | 2 | 4 | 1.94 |
| | CTT\GAA | 3 | 2 | 5 | 2.42 |
| | GGC\GCC | 1 | 3 | 4 | 1.94 |
| | AAG | | | 6 | 2.91 |
| | TGG | | | 4 | 1.94 |
| ATG | | | 3 | 1.45 | |