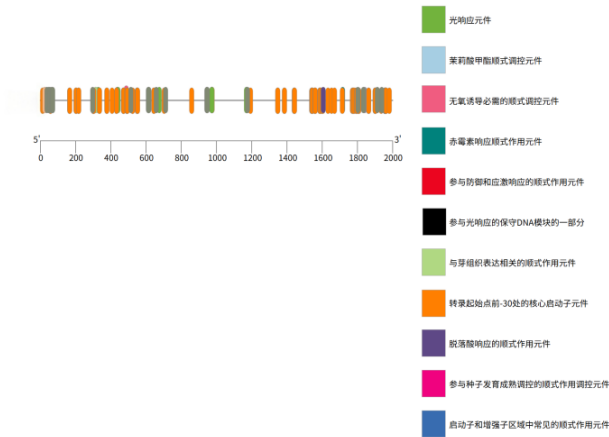


附表及附图补图

附表 1 试验所需引物表

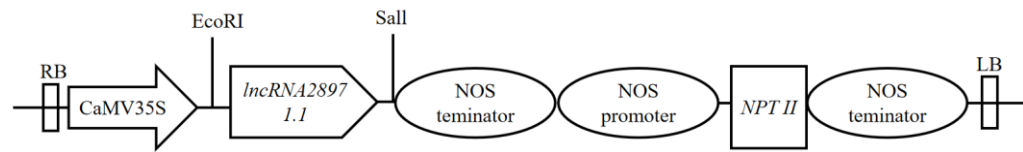
Table 1 Primers used in this study

引物名称	引物序列
efl α -3	ATTGGAACGGATATGCTCCA
efl α -4	TCCTTACCTGAACGCCTGTCA
Actin-F	CCTGAGGTCCTTTTCCAACCA
Actin-R	GGATTCCGGCAGCTTCCATT
PiO8-3-3F	CAATTCGCCACCTTCTTCGA
PiO8-3-3R	GCCTTCCTGCCCTCAAGAAC
StlncRNA28971.1q-F	GACGAACTCTATTGCATCTC
StlncRNA28971.1q-R	CAGAACTTCTTGGAACACCA
NtPR1b-F	CGGTTTCAGCAAGGAGATGAT
NtPR1b-R	TGGCACTCGAAATCTCCTCT
NtPR2-F	AATGGGCTACGTGGTTGAGT
NtPR2-R	TTGGCACCTCCATCTCTTCT
NtPR3-F	CCTTGGCATTGACCCTAACT
NtPR3-R	GGGTTGATGATGCCTTGAGT
NtPR4-F	GGAGCAGAAGCTGAGGAAGA
NtPR4-R	TTGGCATCCTTGTTGTTGTT
NF-1	CTGAATGAACTGAGGACGA
NF-2	CCAGATCATCCTGATCGACA



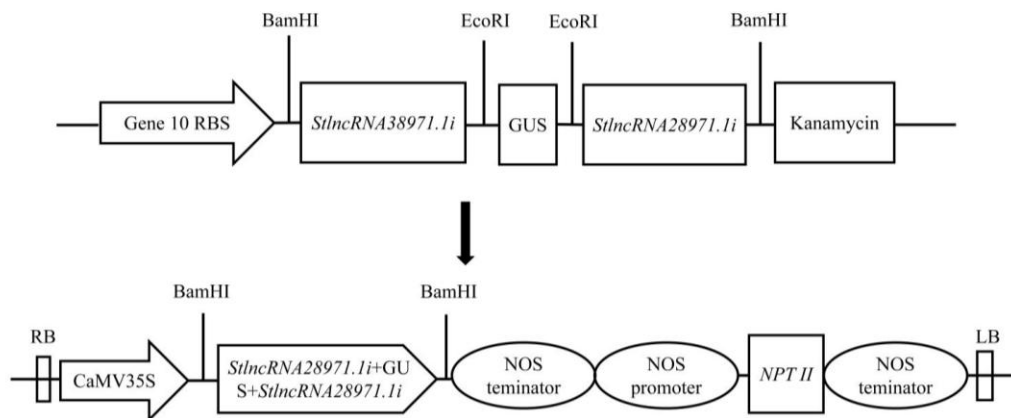
附图 1 *StlncRNA28971.1* 启动子元件分析

Fig.1 *StlncRNA28971.1* promoter element analysis



附图 2 *OE-StlncRNA28971.1* 过表达载体的构建示意图

Fig.2 Construction of *OE-StlncRNA28971.1* vector



附图 3 RNAi-*StlncRNA28971.1* 干扰载体的构建示意图

Fig.3 Construction of RNAi-*StlncRNA28971.1* vector