

附表:

表 1 荧光定量的引物序列

Table 1 Primer sequences for fluorescence quantification

引物名称	引物序列
Primer name	Primer sequence (5'-3')
<i>Actin</i> -F	5'-GGGAT GGAGA AGTTT GGTGG TGG-3'
<i>Actin</i> -R	5'-CTTCG ACCAA GGGAT GGTGT AGC-3'
<i>SiIQD20</i> -F	5'-AACGA GGGGA AAACA GATGC-3'
<i>SiIQD20</i> -R	5'-TGAGG CTATC ATCGT CTT-3'
<i>ABF4</i> -F	5'-CTTCT GCACA TACAA GGATA TTCAA-3'
<i>ABF4</i> -R	5'-TGCCT AGCCA AAGGG AAATCA-3'
<i>MYB2</i> -F	5'-ATGAC ATGGA CCTCC GACGA-3'
<i>MYB2</i> -R	5'-CGTTC GCTTT AGACC AGCAC-3'
<i>SnRK2s</i> -F	5'-TTGCT GTAGA GAAGG TGGGT-3'
<i>SnRK2s</i> -R	5'-GTCCT ACTGT CACTG CCGTC-3'
<i>DREB2A</i> -F	5'-CACAG AAGAA AAGAG AAATG GCT-3'
<i>DREB2A</i> -R	5'-TCCAC TATAA TCAA CGGCA GA-3'
<i>ABI3</i> -F	5'-TGCTG ACATG AAGTG TGGCA-3'
<i>ABI3</i> -R	5'-TTTTG CCCTC CGACT TTGGT-3'
<i>ABI5</i> -F	5'-TAAAA CAGGC CCTGG CGGAG-3'
<i>ABI5</i> -R	5'-TTGCG CCTTT GTTG AGCTT-3'