| primer | sequence |
| --- | --- |
| *ZmbHLH30* Pro-F | CTATGAAACTCAATTCTCTTAAATGCTATCTTAAATG |
| *ZmbHLH30* Pro-R | TCTCCGTCCGTCGCCACCATGTCTCCAC |
| CUB-*ZmbHLH30* -F | GCCCTGCCTTCATACG |
| CUB-*ZmbHLH30* -R | GTCGGTCAGCAACGCGT |
| *ZmbHLH30* CR-F | TCGGCGGCGGCGCCAGCG |
| *ZmbHLH30* CR-R | GGGCACGCGTTGCTGACC |
| RT-*ZmbHLH30* -F | ATGGTTGTCCAGGAGTTCCAGT |
| RT-*ZmbHLH30* -R | TACAGCTCGTCCATGCCGAGA |
| *Actin* -F | GTTGGGCGTCCTCGTCA |
| *Actin* -R | TGGGTCATCTTCTCCCTGTT |
| qRT-*ZmbHLH30* -F | ATGGTTGTCCAGGAGTTCCAGT |
| qRT-*ZmbHLH30* -R | TACAGCTCGTCCATGCCGAGA |