# Supplementary Materials

Table S1: Primers used in this study.

| Primer name | Sequence（5’ to 3’） |
|---|---|
| q-*CmBRC1*-F | GTCGATTAGGGTCTTGGATC |
| q-*CmBRC1*-R | TAGACGTCGCGGATGAAGT |
| q-*CmDRM1*-F | ACTACTTTGATAGCCCTAAGCACG |
| q-*CmDRM1*-R | ACGATGTTTGCTCCTTGTGTC |
| q-*CmPIN1*-F | TGGCATTGCAACCAAGGATC |
| q-*CmPIN1*-R | AAATGGAAGCAGCAGCCATG |
| q-*CmTIR3*-F | TCATCAGATAAAGAGCCAGGAG |
| q-*CmTIR3*-R | AGCACAGACTTGCCACCA |
| q-*CmIPT3*-F | TAAAGTAGTAGTCGTTATGGGTGCT |
| q-*CmIPT3*-R | CATCGTAAGAGAAGCCGTGC |
| q-*CmMAX1*-F | TAGTGGCAAGGGAAACATC |
| q-*CmMAX1*-R | CTTCATCACAAATCGGGTC |
| q-*CmSMXL6*-F | TGATTGGTTATGCGGAAAG |
| q*CmSMXL6*-R | GAAGAACATGAAGATCCCAC |
| *qCmEF1α*-F | TTTTGGTATCTGGTCCTGGAG |
| *qCmEF1α*-R | CCATTCAAGCGACAGACTCA |
| *18S*-F | AAACGGCTACCACATCCAAG |
| *18S*-R | ACTCGAAAGAGCCCGGTATT |
| *Actin*-F | GACTGATGCGTTGATGAAGA |
| *Actin*-F | TCATGAATACCAGCAGCT |
| *CmSMXL6*-F | ATGCCTACGCCCGTAAACCTAG |
| *CmSMXL6*-R | TGTCATTATGACCTTATCAGGAAGGAG |
| q-*AtBRC1*-F | CAGCAGAACGGACAGGCACAG |
| q-*AtBRC1*-R | ACAACTCTTTGGCGACATCTAGCG |
| q-*AtMAX1*-F | GGGACATGGGTTTGGTTAGCACTAG |
| q-*AtMAX1*-R | ACCGAATGGGATGAAAGCGTATGG |
| q-*AtMAX2*-F | TGAACACTGTGGTGGTTTCCTTGAG |
| q-*AtMAX2*-R | CGTCAGCATAGCGGAGAAGCAC |
| q-*AtMAX3*-F | TGAAATGGGCTGGGCGATTGC |
| q-*AtMAX3*-R | CGACGGTATCCAACGATCCAGATTC |
| q-*AtMAX4*-F | TCTTCGACGGCTACTCCACACTC |
| q-*AtMAX4*-R | CCTATTGTGTTTCTTGGCGGCTTTG |
| q-*CmSMXL6*-F | TGATTGGTTATGCGGAAAG |
| q-*CmSMXL6*-R | GAAGAACATGAAGATCCCAC |
| *AtActin*-F | CGTGACCTTACTGATTAC |
| *AtActin*-R | TTCTCCTTGATGTCTCTT |