Supplementary file 2. Sequences of primers used in this study.

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| Primer | Sequence (5’ → 3’) |
| OsSCL8\_RT-F | TAAGGTTGTCGTGGCTATTG |
| OsSCL8\_RT-R | ACGCTCCTCCATGCTATAGC |
| OsSCL21\_RT-F | CTATTGACTATGGCAGTGATC |
| OsSCL21\_RT-R | TGCTGATGTTAGCACTGTCCG |
| OsSCL21\_2D\_31320\_genotype-F | TCTTCCTCCTCCACAACCAG |
| OsSCL21\_2D\_31320\_genotype-R | TTACTGACAGCATCCGCATC |
| OsSCL21\_2A\_00410\_genotype-F | AAAACCATCGTCGAGCAAAG |
| OsSCL21\_2A\_00410\_genotype-R | GATATGGAGGGAAGGGGATC |
| OsSCL29\_RT-F | GTGTCGTGAAGGAGCTCCGC |
| OsSCL29\_RT-R | CGCCAACATGGACTGCAACG |
| AtSCL6\_RT-F | CGATTTCGACGTTGGATATG |
| AtSCL6\_RT-R | AGAAGGTGGAGGAGCAAAGA |
| MIKKI\_spliced\_RT-F | CATATTGTCAGGGTTCAATC |
| MIKKI\_unspliced\_RT-F | ACGTTGACACATATCATACC |
| MIKKI\_RT-R | TCTTGGAACCATCAGTGAAC |
| eEF1α\_RT-F | GCACGCTCTTCTTGCTTTCACTCT |
| eEF1α\_RT-R | AAAGGTCACCACCATACCAGGCTT |
| UBQ10-F | GGCCTTGTATAATCCCTGATGAATAAG |
| UBQ10-R | AAAGAGATAACAGGAACGGAAACATAGT |
| pri-ath-miR171-F | TTGATATTGGCCTGGTTCAC |
| pri-ath-miR171-R | TATTGGCGCGGCTCAATCAG |
| pri-osa-miR171b-F | GGGAGAGTGCGATGTTGG |
| pri-osa-miR171b-R | GCAAGCTTGTGATATTGG |
| pri-osa-miR171c-F | GTGGGAACGGGATATTGG |
| pri-osa-miR171c-R | AAGGCGACGTGATATTGG |
| pri-osa-miR171d-F | TTGTAGCTATGATGTTGG |
| pri-osa-miR171d-R | ATGGTGCTGAGATATTGG |
| pri-osa-miR171e-F | TGGTAGCTATGATGTTGG |
| pri-osa-miR171e-R | AGAGCACTAAGATATTGG |
| pri-osa-miR171f-F | GGGAGAGTGCGATGTTGG |
| pri-osa-miR171f-R | GCAAGCTTGTGATATTGG |
| pri-bdi-miR171-F | CCAAGGATTACTATACTGGC |
| pri-bdi-miR171-R | CGGTACAGGTTGCTAGGCAA |
| osa-miR171b\_northern | GATATTGGCACGGCTCAATCA |
| U6\_northern | TATGCGTGTCATCCTTGCGCAG |
| MIKKI\_ChIP-F | GAACACATGAAGAAGTATGC |
| MIKKI\_ChIP-R | TCCTCAATACTTACCTTGTC |
| MIKKI\_BS-F | AAGAAAAAGAAAGGTAATAGGAGAT |
| MIKKI\_BS-R | TAATCCTRCCCTCCATCCTATATAA |
| MIKKI\_CRISPR gRNA-F | GGCAACCCTGACAATATGGCCTTT |
| MIKKI\_CRISPR gRNA-R | AAACAAAGGCCATATTGTCAGGGT |
| MIKKI\_genotype-F | GGTTTGATGTGGCCAAATGTG |
| MIKKI\_genotype-R | CTTCCTCCAACTCAAAGTCAG |