**Table S1.** The primers sequences used in this article

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| V\_HY5\_F | GAATTCGCAGCTAGTTCCTTACCTTC | for VIGS experiments |
| V\_HY5\_R | GGTACCCTCTTTAAGCGCTTGTTTTC |
| 2413P4\_F | AAGCTTACTTTAACCTCCCAAAAT | for GUS experiments |
| 2413P\_R | TCTAGAATAAAAGCTGTTATAGTTAGCTTGC |
| HY5\_F | GGTACCATGCAAGAACAAGGAACGAG | for GUS experiments |
| HY5\_R | GTCGACTTAAAGGGTTCCATCAGCTG |
| P4\_F (*Xho* Ⅰ) | CTCGAGACTTTAACCTCCCAAAAT | for Luciferase assay |
| P\_R (*Pst Ⅰ*) | CTGCAGATAAAAGCTGTTATAGTTAGCTTGC |
| HY5\_F\_1 | ATGCAAGAACAAGGAACGAG | for Luciferase assay |
| HY5\_R\_1 | TTAAAGGGTTCCATCAGCTG |
| Q\_HY5\_F | TTCACTGACCCGACCGGA | for qRT-PCR experiments |
| Q\_HY5\_R | GATACTCTGTTCCTCAACAACCTCT |
| Q\_CHS\_F | CAGGAGAAGGACTGGAGTGG | for qRT-PCR experiments |
| Q\_CHS\_R | AGCAGCAACACTATGGAGCA |
| Q\_CHI\_F | ATGGAGTTTCTCCTCCAGCA | for qRT-PCR experiments |
| Q\_CHI\_R | GGTTTTTCACTGTCGACTCCA |
| Q\_F3H\_F | CTGAAGAAGCTGGCCAAAGA | for qRT-PCR experiments |
| Q\_F3H\_R | TGCAAGGATTTCCTCCAATG |
| Q\_F3'H\_F | GCTGATGTTAGGGGCAATGA | for qRT-PCR experiments |
| Q\_F3'H\_R | CTCACCATGAAACGACAACG |
| Q\_F3'5'H\_F | AAACATGGATGAGGCCTTTG | for qRT-PCR experiments |
| Q\_F3'5'H\_R | GCAAGGGATGTGCTTAGGAA |
| Q\_DFR\_F | CATGTTCGTAGGAGCTGTCG | for qRT-PCR experiments |
| Q\_DFR\_R | GGTAGGCACTCAATTGTTGAAA |
| Q\_ANS\_F | GCCACCGAAGGATAAGATCA | for qRT-PCR experiments |
| Q\_ANS\_R | TGGGTCTTCCTGAACAGCTT |
| Q\_ANR\_F | TGGGATCGAGGAAATCTACG | for qRT-PCR experiments |
| Q\_ANR\_R | ACCATAATCATTGGGGAAGC |
| Q\_LAR\_F | GAATGAGCCATTCCGAACAT | for qRT-PCR experiments |
| Q\_LAR\_R | GCTTCGACTACTGGCTTTGG |
| Q\_3GT\_F | AAGAAAGCGGAGCTAGTGTTCATCC | for qRT-PCR experiments |
| Q\_3GT\_R | GGAGATGGAGAGGTTGGAATTGAGA |
| Q\_UBQ7\_F | GAAGGCATTCCACCTGACCAAC | for qRT-PCR experiments |
| Q\_UBQ7\_R | CTTGACCTTCTTCTTGTGCTTG |
| Q\_PAP1D\_F | ACGTGGCATTAGCTAACGAC | for qRT-PCR experiments |
| Q\_PAP1D\_R | TTCCCACCACATCATCTCATCG |
| Q\_PAL\_F | AGCTTGGAACTGGGTTGTTG | for qRT-PCR experiments |
| Q\_PAL\_R | AGCACCATTCCAACCCTTTA |
| Q\_C4H\_F | TAGTCTCTAAACTTCGTGGCAAGCG | for qRT-PCR experiments |
| Q\_C4H\_R | GGTGGTTCAAGTCATCGCCGA |
| Q\_4CL\_F | AAGGTGCACTTTGTTCATGC | for qRT-PCR experiments |
| Q\_4CL\_R | CGTTGCAATTTAAAAGCCAAAT |
| Q\_GSTF12D\_F | ACATCTACGAGCAACGCTTG | for qRT-PCR experiments |
| Q\_GSTF12D\_R | ATGTGCCACATCCCAACATC |