**Table S1.** Primer sequences used in the experiment

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| **Primer** | **Sequences** |
| UBC28-RT-F | CCATCCACTTCCCTCCAGATTATCCAT |
| UBC28-RT-R | ACAGATTGAGAGCAGCACCTTGGA |
| VcNAC1-RT-F | TTGGGTTCTTTGCCGCATATTTTTG |
| VcNAC1-RT-R | TCAGCCCTTATCTTCTTCTTCTCCT |
| VcNAC2-RT-F | AGTGGGTTGGAAAATGCCTATGATT |
| VcNAC2-RT-R | TAGAAAGGCCTCTGGATGTACATGA |
| VcNAC3-RT-F | CAAAGGATGAATGGGTGGTGTGTAG |
| VcNAC3-RT-R | GTAGCAGATCGTCCACAAAACTTGA |
| VcNAC4-RT-F | AACAACAACCTAAGGCTTGACGATT |
| VcNAC4-RT-R | ATCACCGGTTTCTCTTCGAACAATT |
| VcNAC5-RT-F | AAGCTCTTCATCTCTCCCTCCATTA |
| VcNAC5-RT-R | GTTTGGAGCAGTGAAAATGGAGAAG |
| VcNAC6-RT-F | AAGATGAAAGGAAAAGCCACAGCAT |
| VcNAC6-RT-R | GGTAAAACTGGAAGTCTGACATCGG |
| VcNAC7-RT-F | TTCAAAAAAGTGGATTAGGACCGCC |
| VcNAC7-RT-R | ATCACCATTTACCATCTCATCCCCA |
| VcNAC8-RT-F | ATGACTCCTCTATCAAATGCCCAAG |
| VcNAC8-RT-R | CCTCCTACATCATCAGCAATACAGC |
| VcNAC9-RT-F | ATGAATTGAGCTTGTGCCGAGTTTA |
| VcNAC9-RT-R | GATGAGCTTGTTTTCTCCCCTGTTT |
| VcNAC10-RT-F | AAGAAAAGCATGGGAAGAACAGAGG |
| VcNAC10-RT-R | CCATAGGTGAGAAAGTGAGCAAGTC |
| VcNAC11-RT-F | TGAATTGAGCTTGTGCCGAGTTTAC |
| VcNAC11-RT-R | TGAGCTTGTTTTCTCCCCTGTTTCA |
| VcNAC072-RT-F | CCCAAATGAACTCCCTAAAACCGTT |
| VcNAC072-RT-R | TCATCCCATTGTTGTTGTTCGTCAC |