**Table S1 | Primers used in this study**

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| Name | Sequences |
| qRT-TaRac6-F | CAGTTCTTTGTGGACCATCC |
| qRT-TaRac6-R | GCGCAAGTACCACCTTTATT |
| qRT- TaEF-F | ACTCATGGTGCATCTCAACGGACT |
| qRT- TaEF-R | ACTCATGGTGCATCTCAACGGACT |
| TaRac6-GFPC-F | ATGGTAGATCTGACTAGT ATGAGCGCGTCCAGGTTC |
| TaRac6-GFPC-RGFPN-TaRac6-FGFPN-TaRac6-R | CACCATCCTAGGACTAGT CAAGATGGAGCAAGCCCCGACGAGCTGTACAAGGGTACC ATGAGCGCGTCCAGGTTCTCTAGTTCATCTAGAGGATCC CAAGATGGAGCAAGCCCC |
| pGR106-TaRac6-F | AGGTCAGCACCAGCTAGCATCGATATGAGCGCGTCCAGGTTC |
| pGR106-TaRac6-R | CTTAACCGTTCATCGGCGGTCGACCAAGATGGAGCAAGCCCC |
| VIGS-TaRac6-F | TAGCTAGCTGATTAATTAAAGGGGGAGGAACTAAAAAAG |
| VIGS-TaRac6-R | TTGCTAGCTGAGCGGCCGCACCGATGATTAGATCACAAG |
| qRT-TaPOD-F | TCCGTTGTCGCCTCTGGT |
| qRT-TaPOD-R | GTGCCTTGCCGATGGTGT |
| qRT-TaSOD-F | CCGAGGTCTGGAACCATCAC |
| qRT-TaSOD-R | AGCCGAAATCCTTCTCGATCT |
| qRT-TaNOX-F | ATGTTCGGCAACTTGGTGACT |
| qRT-TaNOX-R | CGTCTGCTCTAAGAAGACCACTTTT |
| qRT-NbActin-F | CCCAAAGGCTAATCGTGAAA |
| qRT-NbActin-R | ACCACGCTCTGTGAGGATCT |
| qRT-NbPR1α-F | CGACCAGGTAGCAGCCTATG |
| qRT-NbPR1α-R | ACCCTAGCACATCCAACACG |
| qRT-NbPR2-F | CCTTCCACTCTTAGCCAATGTCTATCC |
| qRT-NbPR2-R | AGAAGGCCAGCCACTTTCAGATAC |
| qRT-NbPR5-F | CCGAGGTAATTGTGAGACTGGAG |
| qRT-NbPR5-R | CCTGATTGGGTTGATTAAGTGCA |