|  |  |
| --- | --- |
| Primer | Sequence (5’-3’) |
| AGO6\_Fw | CGGCCCTGTGATTGATTT |
| AGO6\_Rv | GCGGTGCCTTGTCTTAAT |
| AGO1b\_Fw | GGGCCACTTCCATTTATCTC |
| AGO1b\_Rv | CACAACTCTGAATTCCCTCTC |
| AGO4b\_Fw | CAGGGATCCGTATGCAATAG |
| AGO4b\_Rv | CAGGGTTTCTCACTCAATCC |
| DCL1\_Fw | AGTAGAAGGGCTCGAGTTAG |
| DCL1\_Rv | ACGTGGCCTCTTCCTATTA |
| DCL3\_Fw | TGGACTGCTGGGAGAAA |
| DCL3\_Rv | CCATCTCTAGCCTCAGGAA |
| HEN1\_Fw | TGGTAAGGAGGCACACTAT |
| HEN1\_Rv | GCAAACTGCAGCGATAAAG |
| HST\_Fw | GTGAAGTTGGTAGGCAACA |
| HST\_Rv | AGCAAGATCAGGCAAAGG |
| GAPDH\_Fw | GTGGCTGTTAACGATCCCTT |
| GAPDH\_Rv | GTGACTGGCTTCTCATCGAA |
| HSP90\_Fw | AAGCTTGTCTCTGCAACC |
| HSP90\_Rv | CACAGACCCTCAAACTTCTC |

**Table S2. List of primers used for qPCR reactions**