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| **unigene** | **Primer sequences** |
| TRINITY\_DN15930\_c0\_g1\_i5 | F:GCTGGCAACAAAGACC |
| R:TCAAACTCGCATCCTG |
| TRINITY\_DN20235\_c0\_g1\_i3 | F:GAGGGACCAGATGACAATAAC |
| R:ACTCCAAGCACCGAAAGATA |
| TRINITY\_DN24538\_c2\_g3\_i1 | F:ACCTACTTCTGGGATTGTGG |
| R:CAAAGAGTCGCAGTTCGTCA |
| TRINITY\_DN27775\_c0\_g2\_i2 | F:GAATACTGGCTTCTTCCCTC |
| R:TGATAGGACCCACAAACTTCT |
| TRINITY\_DN30536\_c2\_g1\_i3 | F:GAGGACCCTAATGGAGACTAT |
| R:CCGTATCCCACTCTTGACTT |
| TRINITY\_DN18757\_c0\_g1\_i1 | F:ATGGCGATGGCGTCCAATAC |
| R:ACGGCGGAAATAGAGGAGCA |
| TRINITY\_DN22349\_c0\_g2\_i1 | F:TTTTATTCGCTATTGGAAGACG |
| R:ATCTACACCGACTACGATACCAA |
| TRINITY\_DN21681\_c0\_g1\_i2 | F:CTGGACAACGGGTCGTATTA |
| R:TACAGTCCTTGCTGGTGATG |
| TRINITY\_DN14252\_c0\_g1\_i1 | F:CGGCTGTCATAAACGA |
| R:CCACCCTACTTCCCTCT |
| TRINITY\_DN14955\_c0\_g1\_i1 | F:CAGTTTCTTGCCATTGCTTC |
| R:CGTCGCTAGGATTACTACCAT |
| TRINITY\_DN29365\_c0\_g2\_i1 | F:CTGGACTTGGTATGGCTGTG |
| R:CTTCGTATGCTTGTCCTGCT |
| TRINITY\_DN30344\_c0\_g2\_i7 | F:ATCAGGTGGTTCACGATGTAG |
| R:CAGTGGAGTTCCCTTGTTGT |
| 18S rRNA | F:CCGACCATAAACGATGCCGACC |
| R:TTTCAGCTTTGCAACCATACTCC |