

Appendix 2. Primers used for short range PCR and sequencing

PRIMER NAME	SEQUENCE
<i>NHP2L1_Exon1-isoform1_for</i>	CATGTGAAGGAGACATACTC
<i>NHP2L1_Exon1-isoform1_rev</i>	GTGGGACCACTCATCTATAG
<i>NHP2L1_Exon1-isoform2_for</i>	TCAGCTGGAGTGCTAGAGTG
<i>NHP2L1_Exon1-isoform2_rev</i>	AAACAGACCGTGCGGCAAAG
<i>NHP2L1_Exon2_for</i>	GCCATGGACTCAAATGGATG
<i>NHP2L1_Exon2_rev</i>	AGCCCATCAGCTTTAGCATC
<i>NHP2L1_Exon3_for</i>	AAGTGGTCAGATTCAGGACG
<i>NHP2L1_Exon3_rev</i>	AAGGATGAAGGATGGCAGAG
<i>AAR2_Exon1a_for</i>	AAGCATCTTTCCCCACGTT
<i>AAR2_Exon1a_rev</i>	AGCACATCGGAAAAGGCACA
<i>AAR2_Exon1b_for</i>	CTTACCCATATGCCACCCT
<i>AAR2_Exon1b_rev</i>	AGGGCTAAGGGTAAAGACAC
<i>AAR2_Exon2_for</i>	TGCCAGGCTCTGCAGGAGTGA
<i>AAR2_Exon2_rev</i>	AGGGAGAGGGTGGTACAGAGAGA
<i>AAR2_Exon3_for</i>	AGTCCTGCCCTAGCATCTCA
<i>AAR2_Exon3_rev</i>	ATGGGTACAGCCTCTTTGGC
<i>EFTUD2_exon8_for</i>	TCAAGTTCTCTGGCTCCCAG
<i>EFTUD2_exon8_rev</i>	GCGAGGAGGAAAGGGGATAT
<i>EFTUD2_exon10_for</i>	TCTCAATCCTGCAAGGTG
<i>EFTUD2_exon10_rev</i>	ACAGCCCAAGTACTGATC
<i>PRPF4_exon5–6_for</i>	GAATTCACCTTCCTTCTGGG
<i>PRPF4_exon5–6_rev</i>	CAGAGGTGAGCCAAAGTAG