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## TABLES

**Table 1.** Primers used in PCR reactions. IUB code for degenerate bases. I=inosine. \* = T7 promoter (TAATACGACTCACTATAGGG)

Name	5'-3' Sequence
<i>FLdace1deg</i>	TNTCTAGATGGATHHTAYGGIGGIGG
<i>RLdace1deg</i>	NSCTCGAGCIGCISWYTCICCRAA
<i>FLdace1_1</i>	CCACAACATCATCGTCTCCGAGGA
<i>FLdace1_2</i>	CTACTTCGGCACGTCCGACGTACC
<i>RLdace1_1</i>	CGACACCAGAATGATATTCTCCTC
<i>RLdace1_2</i>	GAGGGTAGTTCGTACCCGAGTAGAA
AP1	CCATCCTAATACGACTCACTATAGGGC
AP2	ACTCACTATAGGGCTCGAGCGGC
<i>FLdace1_5p1</i>	GGTGTTTCTTTTGGCGCTGCAATCCTC
<i>FLdace1_5p2</i>	GCTGCAATCCTCGAGTCGATGGTTTAGA
<i>RLdace1_3p</i>	CCTGGTGAAATCCATTTAGTCCCATTCAAG
<i>FLdace2_5p1</i>	CGCGCCAATGTGACTGGATTATTC
<i>FLdace2_5p2</i>	ATCGCCCTTTTCGCGGTCTAATCAACA
<i>FLdace1q_1</i>	CGCCGAGTTACAAAATACCC
<i>RLdace1q_1</i>	TAGCGTTTCCATCCAATTCC
<i>FLdace2q</i>	TTTTCTTCTACTCCCACCATC
<i>RLdace2q</i>	TTCGTAATCTCCTTCAGCCAAC
FLdtubq	CAACTCCACTGCCATCCAA
RLdtubq	CCATCTCGTCCATACCTTCC
<i>FLdace1q_2</i>	TCGGAGGTAATCCCAACAACA
<i>RLdace1q_2</i>	ATAGCGGCGAGAAGAGGTGAA
<i>FLdace1_T7</i>	*CGAGTTGGCCCACAGATATT
<i>RLdace1_T7</i>	*TAGCGTTTCCATCCAATTCC
<i>FLdace2_T7</i>	*AAGACGGCCCTAGCTTTCTC
<i>RLdace2_T7</i>	*GTAGCTCGGGGTCTTTACC
FGFP_T7	*AGTGGAGAGGGTGAAGGTG
RGFP_T7	*AAAGGGCAGATTGTGTGGAC

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