

A. japonica.gnu	1	TCCGTAGGTGAACCTGCGGAAGGATCATTGT	CGAAGCCTGACAGCAGAACGACCCGCGAA	60				
A. macrocephala.gnu	1	TCCGTAGGTGAACCTGCGGAAGGATCATTGT	CGAAGCCTGACAGCAGAACGACCCGCGAA	60				
NIB030.gnu	1	TCCGTAGGTGAACCTGCGGAAGGATCATTGT	CGAAGCCTGACAGCAGAACGACCCGCGAA	60				
NIB050.gnu	1	TCCGTAGGTGAACCTGCGGAAGGATCATTGT	CGAAGCCTGACAGCAGAACGACCCGCGAA	60				
NIB103.gnu	1	TCCGTAGGTGAACCTGCGGAAGGATCATTGT	CGAAGCCTGACAGCAGAACGACCCGCGAA	60				
NIB164.gnu	1	TCCGTAGGTGAACCTGCGGAAGGATCATTGT	CGAAGCCTGACAGCAGAACGACCCGCGAA	60				
A. japonica.gnu	61	CATGTAA	TGACAACCGGGC	RTCGGGGGAA	CGGGCGCAAGCCCGGGACCTGCGGGCGCT	CY	120	
A. macrocephala.gnu	61	CATGTAA	TGACAACCGGGC	ATCGGGGGAA	CGGGCGCAAGCCCGGGACCTGCGGGCGCT	CA	120	
NIB030.gnu	61	CATGTAA	TGACAACCGGGC	GTCTGGGGAA	CGGGCGCAAGCCCGGGACCTGCGGGCGCT	CC	120	
NIB050.gnu	61	CATGTAA	TGACAACCGGGC	GTCTGGGGAA	CGGGCGCAAGCCCGGGACCTGCGGGCGCT	TC	120	
NIB103.gnu	61	CATGTAA	TGACAACCGGGC	GTCTGGGGAA	CGGGCGCAAGCCCGGGACCTGCGGGCGCT	CC	120	
NIB164.gnu	61	CATGTAA	TGACAACCGGGC	ATCGGGGGAA	CGGGCGCAAGCCCGGGACCTGCGGGCGCT	CA	120	
A. japonica.gnu	121	GTCGGCGAGCGT	MYGTGGC	RTCCY	TATY	GGGGCCTTGCGGGCGTTTCGT	CGGCA	174
A. macrocephala.gnu	121	GTCGGCGAGCGT	CCGTGGC	GACCC	TATC	GGGGCCTTGCGGGCGTTTCGT	CGGCA	174
NIB030.gnu	121	GTCGGCGAGCGT	CTGTGGC	GTCC	TATT	GGGGCCTTGCGGGCGTTTCGT	CGGCA	174
NIB050.gnu	121	GTCGGCGAGCGT	CCGTGGC	GATCC	TATC	GGGGCCTTGCGGGCGTTTCGT	CGGCA	174
NIB103.gnu	121	GTCGGCGAGCGT	CCGTGGC	ATCC	TATC	GGGGCCTTGCGGGCGTTTCGT	CGGCA	174
NIB164.gnu	121	GTCGGCGAGCGT	CCGTGGC	GACCC	TATC	GGGGCCTTGCGGGCGTTTCGT	CGGCA	174