

Locus	Primers sequence 5' -> 3'	Multiplex	Amount (pmol)	Motif	Size range
Mon 01	F: TTCACGCACATCATTCTTTG R: TCAAGCAGGAAACGAAAAGC	1	2.4	(aac)5	122-146
Mon 08	F: TGGTGCTGTAGAACGCTTCA R: GCTTATTAGCTCTCATCAGTATGCTC	3	1	(tacc)5	192-196
Mon 17	F: TAGTTTTACTGGGGCCAATG R: GAACTCATGAACGGATATAAATGAA	3	1.6	(gt)6	149-153
Mon 23	F: ATTTATCCAAATTGCCAATACTACA R: GTGTAAGGTGGAAGTGTCAAAGC	1	2	(ca)7	142-144
Mon 27	F: ACAATCTCTTTGATACCGTTGA R: TTTGCTACAAAGATGTTCTTAAAAGT	3	2	(tg)7	118-124
Mon 30	F: TTTCTAGTTTGCCTGTATCCCG R: AAAGCGGGTGTGAAGTACCA	1	1.6	(ag)8	236-248
Mon 31	F: GTAAGAGAACCCAACCACCG R: TTATCCTCACCGACCGTTA	2	0.64	(ag)8	146-150
Mon 35	F: TTTCATCTGACTTAATTTCTTTCTCA R: AGGGACGTGCAGATTAGGAA	2	7.2	(tc)8	110-126
Mon 36	F: ACGGTGCAGAACTAAAGTTAGCC R: GACTCGGACGGAGCTTCT	2	0.8	(tg)8	196-200
Mon 41	F: ACGGTAGCGCAATCTTGAGT R: ACGTGAGCAGTCCTGTTGC	3	0.8	(ct)9	116-120
Mon 42	F: CCTTATTAGGTCAAGAATTCGC R: GCGTGTCAATTATCCAAGGAC	1	1.6	(gt)9	138-146
Mon 44	F: AACCTGGACCTAGCTCGGAA R: TAGGAGAAGGTGGAGCAGGA	2	0.64	(act)10	98-113