

Table S2. Microsatellite primers, primer sequences, and fragment sizes obtained from Pradu Hang Dam and Samae Dam chicken specimens

Primer	Chromosome	Annealing temperate (°C)	Fluorescence	Primer sequence 5' to 3'		Size (bp)
				Forward	Reverse	
ADL0268	1	58	Hex	CTCCACCCCTCTCAGAACTA	CAACTTCCCATCTACCTACT	106–127
MCW0111	1	58	Hex	GCTCCATGTGAAGTGGTTTA	GCTCCATGTGAAGTGGTTTA	94–120
MCW0247	1	58	Fam	GTTGTTCAAAGAAGATGCATG	TTGCATTAAGTGGGCACTTTC	208–222
LEI0234	2	58	Hex	ATGCATCAGATTGGTATTCAA	CGTGGCTGTGAACAAATATG	218–373
MCW0034	2	58	Hex	ATCTTGAAACCTCACAAAGC	TCTTCCAACCTATTTTTAGT	211–241
MCW0206	2	58	Fam	CTTGACAGTGATGCATTAATG	ACATCTAGAATTGACTGTTTAC	217–247
LEI0166	3	58	Hex	CTCCTGCCCTTAGCTACGCA	TATCCCCTGGCTGGGAGTTT	338–365
MCW0222	3	58	Hex	GCAGTTACATTGAAATGATTCC	TTCTCAAAACACCTAGAAGAC	218–230
MCW0016	3	58	Fam	ATGGCGCAGAAGGCAAAGCGATAT	TGGCTTCTGAAGCAGTTGCTATGG	126–177
MCW0037	3	58	Fam	ACCGGTGCCATCAATTACCTATTA	GAAAGCTCACATGACACTGCGAAA	149–154
MCW0103	3	58	Fam	AACTGCGTTGAGAGTGAATGC	TTTCCTAACTGGATGCTTCTG	263–270
MCW0295	4	58	Fam	ATCACTACAGAACCCCTCTC	TATGTATGCACGCAGATATCC	82–111
LEI0094	4	58	Hex	GATCTCACCAGTATGAGCTGC	TCTCACACTGTAACACAGTGC	243–281
MCW0078	5	58	Hex	CCACACGGAGAGGAGAAGGTCT	TAGCATATGAGTGTACTGAGCTTC	144–154
MCW0098	4	58	Hex	GGCTGCTTTGTGCTCTTCTCG	CGATGGTCGTAATTCTCACGT	247–257
MCW0081	5	58	Fam	GTTGCTGAGAGCCTGGTGCAG	CCTGTATGTGGAATTACTTCTC	107–146
LEI0192	6	58	Hex	TGCCAGAGCTTCAGTCTGT	GTCATTACTGTTATGTTTATTGC	251–490
MCW0014	6	58	Hex	TATTGGCTCTAGGAACTGTC	GAAATGAAGGTAAGACTAGC	169–202
MCW0183	7	58	Hex	ATCCAGTGTTCGAGTATCCGA	TGAGATTTACTGGAGCCTGCC	293–361
ADL0278	8	58	Hex	CCAGCAGTCTACCTTCTAT	TGTCATCCAAGAACAGTGTG	118–136
MCW0067	10	58	Fam	GCACTACTGTGTGCTGCAGTTT	GAGATGTAGTTGCCACATTCCGAC	170–182
ADL0112	10	58	Hex	GGCTTAAGCTGACCCATTAT	ATCTCAAATGTAATGCGTGC	132–142
MCW0216	13	58	Hex	GGGTTTTACAGGATGGGACG	AGTTTCACTCCCAGGGCTCG	135–170
MCW0104	13	58	Hex	TAGCACAACCTCAAGCTGTGAG	AGACTTGCACAGCTGTGACC	194–249
MCW0123	14	58	Hex	CCACTAGAAAAGAACATCCTC	GGCTGATGTAAGAAGGGATGA	84–106
MCW0330	17	58	Hex	TGGACCTCATCAGTCTGACAG	AATGTTCTCATAGAGTTCCTGC	259–291
MCW0165	23	58	Hex	CAGACATGCATGCCAGATGA	GATCCAGTCCCTGCAGGCTGC	111–115
MCW0069	26	58	Hex	GCACTCGAGAAAACCTTCTGCG	ATTGCTTCAGCAAGCATGGGAGGA	155–178

HEX, HEXTM Dye Phosphoramidite; FA, 6-FAM (6-Carboxyfluorescein)