

表5 引物序列及扩增温度

Table 5 Primer sequences and annealing temperatures

微卫星引物 SSR primer	引物序列(5'-3') Primer sequences (5'-3')	退火温度(°C) Annealing temperature(°C)
P-01	F: AGGCCAGAAGGGACCATTTA R: TGGTCGATCATTTTGCTGTG	64
P-04	F: CATGGTCTAGGCAGTGCTGA R: GAGAGAACAGCCTCGCTGA	60
P-05	F: GCCACGTA CTGGTTCAT R: GGAGGCTGTTTTCACGACTG	62
P-06	F: GCACCAGGAAAGAGTCAAGAA R: CAGCCCGAGAACATCAGAAT	62
P-09	F: CAACCCAACTCTGCAGACAC R: GAATTGCATGGAAGGCAGAT	64
P-10	F: AAAGCAGGGGAGAGAACAGC R: CATGGTCTAGGCAGTGCTGA	64
P-11	F: GCACCAGGAAAGAGTCAAGAA R: CAGCCCGAGAACATCAGAAT	62
P-12	F: ACGCAGGACCAAGAGTGAGG R: TGTGCCACTCCCCGTATTGT	62
PS-04	F: AGTGAACCTTGCACATCCCAG R: TCCAGTGAAGGTTCCAGACA	65
PS-11	F: ACCAGTCAGGAAAGTTGACAC R: GCCAGTTTACCAAGAGATGGA	65
HLJZHB076	F: CACCGATTTACGACTAGCA R: GGAGAAAGCTGGTGCCTATG	65