

Table S1. Characteristics of analyzed simple sequence repeat (SSR) markers.

SSR	Primer-F	Primer -R
c01a01-1	GCAACACTTGCTGTTTTGGA	GCTGAGGTAGGAAGGGAAGG
c01a01-2	ATCAACGAGGATGTTGGAGA	TGACCCAATCAGGTCAAGAA
c02a02-1	GATCGACCTTCCATCACGTC	CCTTGTGCAAGAAGGTGTTG
c02a02-2	ATATACACATGGCCGGTGCT	TTGGTGGAGTTTCCGAGTTT
c02a02-4	TGGGTTCGAATAAGTCGGAT	CTTGGCCCATCATCAAAACT
c03a03-1	GGA TAGGCC CAGAAAGGTC	ATGAGAATCACACGCGTCAC
c03a03-2	CCGGACCATAAATTATCGCA	GCTCCTCCTCCTCCATCTTC
c03a06	AGCCGTTGAATCATAATGGC	AATGACAAACGCCGGTCTAC
c04a05-1	AAAGTCAGGCGTCTTTCTGC	TTGTTGTTGTATAGACCAGACA
c04a05-2	CATCACCACCATCTACACGC	ATACAAACTGCCGAGACGCT
c04a04-1	GCAAAGACCTTTTTGCAAGC	ACCGACCAAAGGTGAACAAC
c05a06-1	AAAAGCAACCAAAGCGCTAA	TCGTTTCCTTGATTGCTTCC
c06a06-1	TGGAATCACTTCAGCGTTCA	ACGAGTTTTCTCGGCTTTCA
c06a07-1	TCAGTATTCTCATCGCCCAA	AGGTCGACCAAAGACGAAAA
c06a07-2	GCTTCATTGGATCCCACATC	GGGTTCGTGATTGATGGTAAA
c07a06-1	TGATGGGTAAAATGCTCCAA	CTGCGTCTTTTCTTCCAGTG
c07a03	CGCGTAGAAGTAGTTCCAGTG	TCATCAAACGTGGAGGTCAA
c08a08-1	TGCTGCTAAGTCTAGTCCACAA	CCTCAAGATCCACAATGCCT
c08a09-1	ACTCTCAACAATGGCAAGGG	GCTGTTTTCCATATTCCGGCT