**Supplementary file 7.** Microsatellite primer information

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| **Microsatellite** | **Oligo 1 sequence (5’ → 3’)** | **Oligo 2 sequence (5’ → 3’)** |
| MS1 | TGCATGATGGAGGAATCTTC | CTAGTGGTGATAGAAACATGG |
| MS2 | GATCCTGTTGCCGTTTGGAC | ATGCTTCTAGATGAACCCAC |
| MS3 | ﻿CTCTCCTTGCAAACAGCAGG | ﻿ACATGGGTGAGTTGAGGGTG |
| MS5 | ﻿TATCTCCTGGCTATCAAGAC | ﻿TTAGTTAGCCCTTAGCACAG |
| MS6 | CACACCCATATTATAAGTGG | CATTCAGATGAAACCTAACC |
| MS7 | AACTAAGTGCTAAGTGTGAC | ACAGTCTTAGAGATCACAAG |
| MS8 | ACACCCAAAGTCCTCAACAG | CTAGTACATGTGTAAGGGTG |
| MS9 | GCAGACTCATAGTTGAAGTG | TCTGGGAATACCAGGTTCAC |
| MS10 | GACCAATAATGTGGAAGCTG | ACATGGCTGAGTAATTGGTG |
| MS12 | TACCCACCTGGAGATGTTTAG | AGGACGCCTTAAAATAGGAAG |
| MS14 | TGGAGGCAGTCTTGGTATC | GAACATTGACCGCATCAC |
| MS15 | TTAAAGCAGAGGTCAGGTTATC | GATGGAAGAATAGGATGATGAA |
| MS16 | TTTAATGCATCCACTGAGTC | GGAATATAGTGGCATATCAG |
| MS17 | AATCCTGAACCTACGGTAAGC | TGCCAGAAAATAGAGGGAAG |
| MS18 | AATTAATGTGCAGCACTAT | GGCAGTTTTTCAGCTAAG |
| MS19 | AAAAAGAAAAGGAAGAACTAA | TGAGACAAGTTGGGTAGA |