**S2 Table**. Microsatellite primers used to determine the number of individual positive samples. Locus name, primer sequence and expected size are indicated.

|  |  |  |
| --- | --- | --- |
| Locus | Sequence 5’-3’ | Amplicon size |
| Forward | Reverse |
| D9s910 | AAGTCAGTTAGCTGAAGGTTGC | TATATGAAGTGCTTAGAAAAAGTGC | 101/122 bp |
| D5s1457 | TAGGTTCTGGGCATGTCTGT | TGCTTGGCACACTTCAGG | 128 bp |
| D8s1106 | TTGTTTACCCCTGCATCACT | TTCTCAGAATTGCTCATAGTGC | 158 bp |
| D3S1768 | GGTTGCTGCCAAAGATTAGA | CACTGTGATTTGCTGTTGGA | 205/217 bp |
| D6S128 | CTGAATTTAGTCAGGGGTTCC | TCCATCACATGAGCAATTTC | 201 bp |
| D13S765 | TGTAACTTACTTCAAATGGCTCA | TTGAAACTTACAGACAGCTTGC | 224 bp |
| D16S265 | CCAGACATGGCAGTCTCTA | AGTCCTCTGTGCACTTTGT | 88 bp |
| D18S536 | ATTATCACTGGTGTTAGTCCTCTG | CACAGTTGTGTGAGCCAGTC | 161 bp |
| D7s817 | TTGGGACCTCTTATTTTCCA | GGGTTCTGCAGAGAAACAGA | 164/200 bp |
| D2s1326  | GAACTCAGGCAGCTTTCTCA | TAATTGTGTGAGCCAGTTTCC | 259 bp |