**Table S1**: Primers for the multiplex of microsatellite analysis

| Name | Motive | PRIMER LEFT SEQUENCE | PRIMER RIGHT SEQUENCE | Ta (ºC) |
|---|---|---|---|---|
| PS5 | CG | AACTAGGGAGTAGGAGTGTGTCAT | TGGGCTGCTAAAGGAAGAGA | 61 |
| PS9 | GT | AAATCCCAAATCTGCGCAAC | ACGCCTGCTAAATTCTAGGGT | 58 |
| PC2 | AG | TGTCGATTGGGCAAACATT | GCACTATGATCAGGTAACTGCC | 58 |
| PC11 | TG | CAGCACAGTTAAGACTCAGGTCA | TAGACGGTCAAAGTGCTGCT | 61 |
| PM10 | TC | GACTAGTTGGAGTCCGAAGCC | CCAGAAGTAGAGGAACCTACCC | 61 |
| PA12 | TGC | GTGGGCCCTACAGGATGAT | CGGTAACTGATTCGGAGCAA | 58 |
| PM8 | GT | CCTAATGCAATGTCGCTCCT | CACATGTGGTCCCACACAAT | 58 |
| PC10 | TC | GTTGTTCTGGGTACGGTTGG | TTTGTTATGGCCGCTTGTTT | 58 |
| PM6 | CT | ATGTCATGCACAATGCAGGT | AGTAATGGGCTGTCGATTGG | 61 |
| PC7 | GA | TCATTGTGGAACAATAGAGGGA | CTTCTGCCAGACCCATTGAT | 58 |
| PM7 | GA | CAACCGTGAATAATGGAGAGA | ATGAGCCCAGCCTACCCT | 58 |
| PA6 | GA | CATGCATAGTGCCATGAAGC | TGCATTCAAGCACAACTTCC | 58 |

Ta = annealing temperature