|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Supplementary Table 1 - Published and our STR analysis** | | | | | | |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | UMSCC-4 | | UMSCC-74A | | UMSCC-47 | | UMSCC-104 | | UPCI:SCC090 | | UPCI:SCC152 | | UPCI:SCC154 | | 93-VU-147T | |
|  | Published | Our study | Published | Our study | Published | Our study | Published | Our study | Published | Our study | Published | Our study | Published | Our study | Published | Our study |
| THO1 | 7 | 6,7 |  | 6,9.3 | 7,9.3 | 7,9.3 | 6 | 6 | 7 | 7 | 7,9.3 | 7,9.3 | 7 | 7 | 7,9 | 7,9 |
| D5S818 | 11 | OL | 12 | 12 | 11,12 | 11,12 | 12 | 12 | 11,12 | 11,12 | 11,12 | 11,12 | 11,12 | 11,12 | 11,12 | 11,12 |
| D13S317 | 12 | 12 | 12 | 12 | 8,11 | 8,11 | 8,9 | 8,9 | 11 | 11 | 11 | 11 | 9,12 | 9,12 | 12 | 12 |
| D7S820 | 9,10 | 9 | 11 | 11 | 11 | 11 | 10 | 10 | 9,10 | 9,10 | 9,10 | 9,10 | 9,10 | 9,10 | 10,11 | 10,11 |
| D16S539 | 12 | OL |  | OL | 8,13 | OL | 9,13 | OL | 12,13 | 13 | 12,13 | OL | 13 | 13 | 9,11 | 9 |
| CSF1P0 | 11 | 11 |  | 9,12 | 11,13 | OL | 10,12 | 10 | 11,12 | 11,12 | 11,12 | OL | 10,12 | 10,12 | 11,12 | 11 |
| AMEL | X | OL | X | OL,X | X,Y | Y | X,Y | X,Y | X,Y | X | X,Y | X,Y | X,Y | X,Y | X | X |
| Vwa | 17,18 | 17,18 | 15,16 | 15,16 | 18 | 18 | 16,17 | 16,17 | 17 | 17 | 17 | 17 | 17 | 17 | 18 | 17,18 |
| TPOX | 9,10 | 9,10 |  | 8 | 10,11 | 10,11 | 9,10 | 9,10 | 8 | 8 | 8 | 8 | 8,9 | 9 | 9,11 | 9,11 |