

Figure S1. Results of STR test in cells. STR, short tandem repeat.

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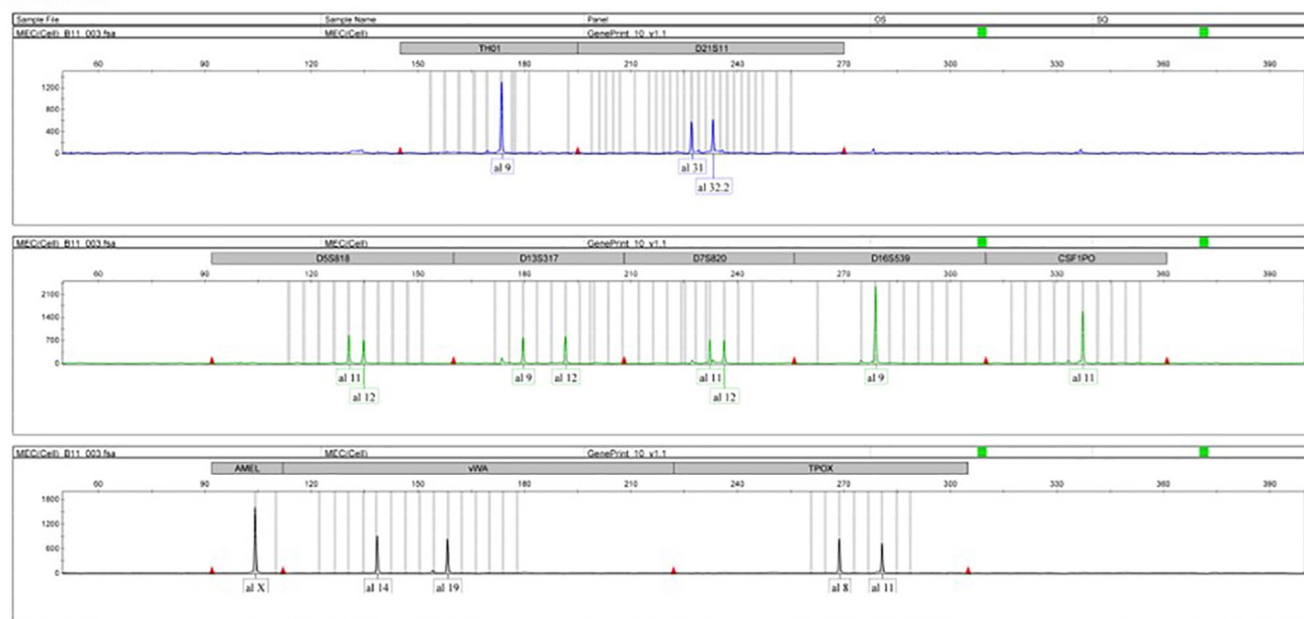


Figure S2. Result of STR test in blood. STR, short tandem repeat.

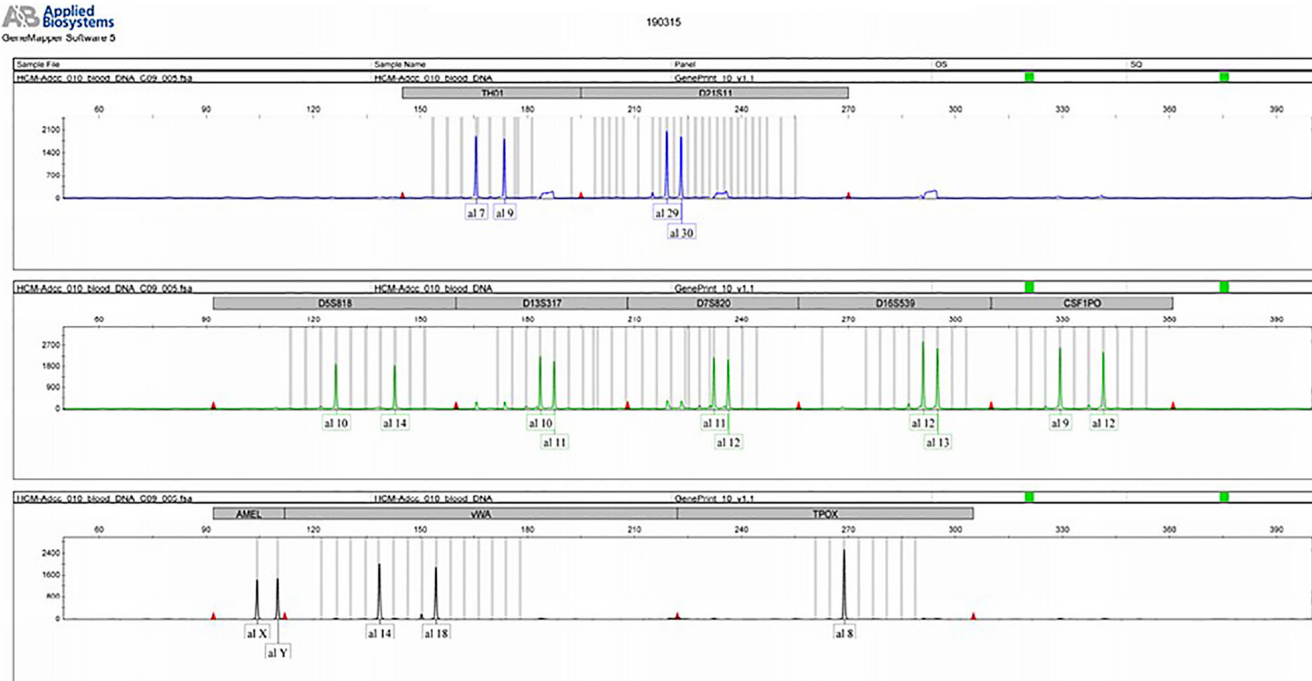


Table SI. Results from short tandem repeat analysis.

A. Raw data

Locus	Filter	DNA from the cell, length		DNA from the blood, length	
		Allele		Allele	
THO1	b	165.53	173.46	165.54	173.53
D21S11		219.40	223.43	219.06	223.10
D5S818		126.33	142.85	126.32	142.80
D13S317		183.74	187.67	183.61	187.45
D7S820		232.49	236.52	232.25	236.29
D16S539	y	290.91	294.95	290.89	294.94
CSF1PO		329.63	341.76	329.28	341.45
AMEL		104.36	110.16	104.22	110.01
vWA		138.62	154.52	138.57	154.32
TPOX		268.78	NA	268.77	NA

B. Converted (allele) data

Locus	Filter	DNA from the cell, number		DNA from the blood, number	
		of Cycles		of Cycles	
		Allele	Allele	Allele	Allele
THO1	NA	7	9	7	9
D21S11	NA	29	30	29	30
D5S818	NA	10	14	10	14
D13S317	NA	10	11	10	11
D7S820	NA	11	12	11	12
D16S539	NA	12	13	12	13
CSF1PO	NA	9	12	9	12
AMEL	NA	X	Y	X	Y
vWA	NA	14	18	14	18
TPOX	NA	8	NA	8	NA

NA, not applicable; b, blue; g, green; y, black.