

**Table S6.** Primers and PCR amplification conditions specific for satDNA TCsat12, TCsat13 and TCsat14.

	<b>TCsat12</b>	<b>TCsat13</b>	<b>TCsat14</b>
<b>Forward primer</b>	AGAAAGTGGCACATTGTCGAT	ATTCAAATAAAGGGGGTAGTG	TTACAAACGGAACAGATGA
<b>Reverse primer</b>	AAAAATCGAGCCCTGGGAAG	TTGGGGTAGGAAATGAGAA	TACAGGCTAAAATACACTTC
<b>Annealing temperature</b>	43°C	46°C	53°C
<b>The length of PCR amplified monomer</b>	99 bp	143 bp	107 bp
<b>The length of PCR amplified dimer</b>	253 bp	409 bp	416 bp
<b>The length of PCR amplified trimer</b>	407 bp	675 bp	725 bp