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human reproduction

## SUPPLEMENTARY DATA

## Supplementary Table SII Thermal cycling conditions DPY19L2 PCR.

96°C	I5 min	l cycle
94°C	30 s	
xx°C*	I min 30 s	31 cycles**
72°C	I min 30 s	
72°C	10 min	l cycle
$\infty$	10°C	

\*Adjust according to primer pair used as described in Supplemental Table S1. \*\*In case of poor performance of the PCR reaction or poor DNA quality, the number of cycles can be increased to 34 cycles.