

Supplemental Table S2 - Microsatellite marker analysis of blastomeres from embryos 5, 8, 9, 10 and 12

Cell	1	2	3	4	5	6	7	8	9								
<u>Embryo 5</u>								NA	NA								
<i>Chromosome 20</i>																	
D20S186	306	306	306	306	-	-	-										
D20S109	253	253	253	253	-	-	-										
D20S884	308	308	308	308	-	-	-										
D20S888	354	354	354	354	-	-	-										
<u>Embryo 8</u>																	
<i>Chromosome 19</i>																	
D19S112	188/202	188/202	188/202	188/202	188/202	188/202	188/-			188/202	188/202						
D19S412	250/257	250/257	250/257	250/257	250/257	250/257	250/-			250/257	257/-						
<u>Embryo 9</u>																	
<i>Chromosome 15</i>																	
D15S161	385/391									-	391	391	391	385/391	385/391	-/391	*
D15S978	185/202									-	185	185	185	-	185/202	185/202	*
<u>Embryo 10</u>																	
<i>Chromosome 15</i>																	
D15S978	183/200	183/200								200	183/200	183/200	183/200	183/200			
<u>Embryo 12</u>																	
<i>Chromosome 11</i>																	
D11S937	268/276	268/270								268/276	268/276	276	276	-			
<i>Chromosome 20</i>																	
D20S186	305/315	306/315								306/315	306/315	315	315	-			
D20S109	233/255	233/255								233/255	233/255	255	255	-			

Blastomere with aneuploidy chromosome were shown in shaded block. Only informative markers with distinctively separated alleles were included. Only abnormal embryo were shown.

*sample lost after aCGH, no microsatellite marker analysis was performed

NA- not applicable