Supplementary Figure S1 Whole-genome gynogenetic siCHILD/Haplarithmisis haplotyping and copy number typing outcomes. The genomic signatures representing genome-wide haplotypes (haplarithms) and copy number states (haplarithms and normalized Log-R plot) were obtained by implementing siCHILD/Haplarithmisis on single blastomeres as previously described (Zamani Esteki et al., 2015; Dimitriadou et al., 2017). PatBAF = paternal B-allele frequencies; MatBAF = maternal B-allele frequencies.