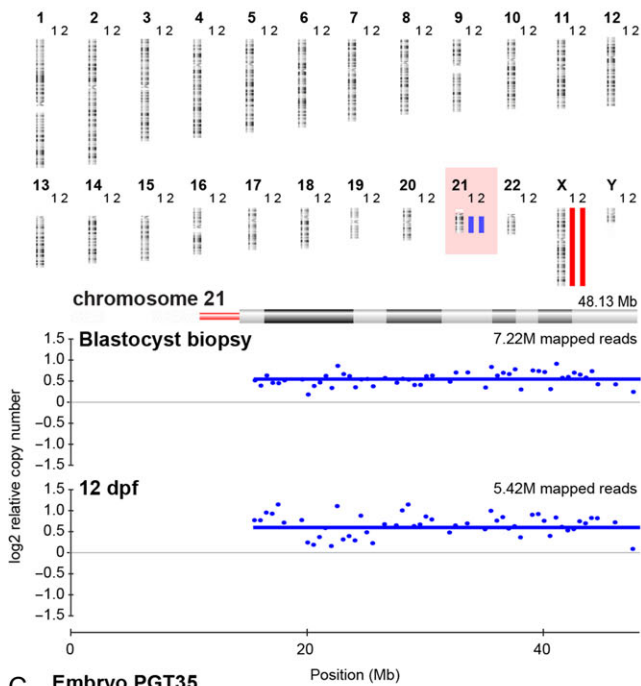
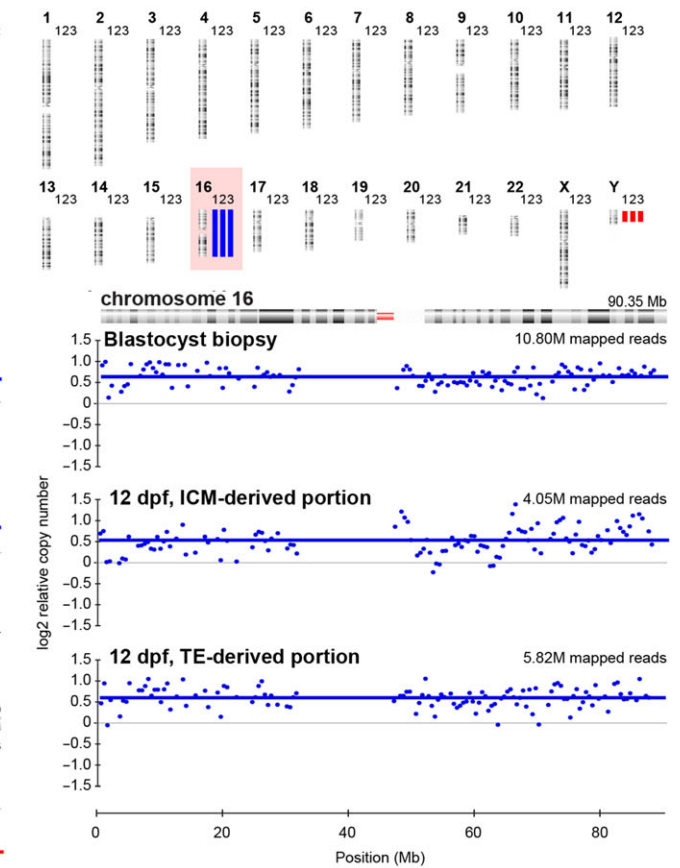


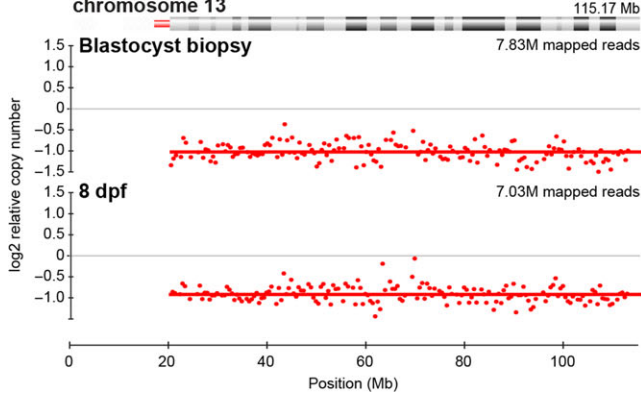
A Embryo PGT4



B Embryo PGT1



C Embryo PGT35



Supplementary Figure S2 Concordance between uniform aberrations detected at the blastocyst stage and 8 and 12 days post-fertilisation (dpf). Blue bars indicate duplications, red bars indicate deletions. M = million (**A**) Results for embryo PGT4. 1 = Blastocyst profile, 2 = 12 dpf embryo outgrowth profile. Profiles for chromosome 21 show a uniform trisomy 21 detected at the blastocyst stage and at 12 dpf. (**B**) Results for embryo PGT1. 1 = Blastocyst profile, 2 = 12 dpf, inner cell mass (ICM)-derived embryo outgrowth portion. 3 = 12 dpf, trophectoderm (TE)-derived embryo outgrowth portion. Profiles for chromosome 16 show a uniform trisomy 16 detected at the blastocyst stage and at 12 dpf, in both ICM and TE-derived portions of the embryo outgrowth. (**C**) Profiles for chromosome 13, embryo PGT35, show a uniform monosomy 13 detected at the blastocyst stage and confirmed at 8 dpf.