



Supplementary Figure 2. Karyotype analysis of human ES cells cultured in TeSR1 medium. H9 (a) and H14 (b) cell lines were maintained in TeSR1 medium on Matrigel matrix for 21 and 7 passages respectively and subjected to cytogenetic analysis using G-banding. 20 metaphase cells from each cell line were evaluated. A normal karyotype was observed for all cells examined.