

Figure S1. Multicolor fluorescence *in situ* hybridization (mFISH) analysis of EM-G3 cells. The analysis confirmed a stable diploid genome with several genetic changes. Two karyotypes were identified: (A) 44,XX,der(3)t(3;9)(q26;?),der(6)t(6;15)(p21;q12),der(12)t(12;12)(p13.2;q?)dup(12)(q21.2q21.3)dup(12)(q21.2q21.3),der(13)t(13;20)(p11;?)-15,-20. (B) 45,idem,+der(7)t(7;12)(q11;?).

