



Supplemental Figure S2. Retrotransposition results of the tagged L1 constructs. HeLa cells (ATCC CCL2) were seeded in T25 flasks at a density of 2×10^5 cells per well. The cells were transfected with 0.5 μg of the L1 tagged vector (pBSL1PA1, pBSL1PA4, pBSL1PA4, JM101/L.13 or pBSL1PA8wt).