**pLenti-CMV-Blast-DNTGFBR2-HA**

The first 573 bp of human *TGFBR2* cDNA (variant 2, NCBI Reference Sequence NM\_003242.5) were amplified from cDNA previously derived from the retrotranscription through oligo(dT) primers of HDF-derived mRNA, with an HA-tag sequence in frame at the 3’, cloned into the pENTR-D-TOPO entry vector (Thermo Fisher Scientific) and finally transferred trough the Gateway LR Clonase system (Thermo Fisher Scientific) into the pLenti-CMV-Blast-DEST (Addgene plasmid #17451) (Campeau et al., 2009).

Campeau, E., Ruhl, V.E., Rodier, F., Smith, C.L., Rahmberg, B.L., Fuss, J.O., Campisi, J., Yaswen, P., Cooper, P.K., and Kaufman, P.D. (2009). A versatile viral system for expression and depletion of proteins in mammalian cells. PloS one *4*, e6529.

**Primer Sequences (5‘– 3’)**

DNTGFBR2 – FWD

**CACC**ATGGGTCGGGGGCTGCTC

DNTGFBR2 – REV + HA-tag + STOP codons

**CTATCATTAAGCGTAATCTGGAACATCGTATGGGTAA**ACGCGGTAGCAGTAGAAGATG