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| SiRNA target sequences |
| siPML2 | AGATGCAGCTGTATCCAAG  |
| siSp100 | GGAAGCACTGTTCAGCGATGT |
| siDaxx1 | GGAGTTGGATCTCTCAGAA |
| siATRX | GAGGAAACCTTCAATTGTA |
| siC | GTGCGTTGCTAGTACCAAC) |
| Oligonucleotides for cloning of mCherry-PML into pInducer20-CRSmut  |
| c-CRS-mut | GCGTGTACGGTGGGAGGCCTATATAAGCAGAGCCTAGGTAGGGAGAAGTCAGATCGCCTGGAGACGCC |
| nc-CRS-mut | GGCGTCTCCAGGCGATCTGACTTCTCCCTACCTAGGCTCTGCTTATATAGGCCTCCCACCGTACACGC |
| 5'-attB1-mCherry  | GGGGACAAGTTTGTACAAAAAAGCAGGCTATGGTGAGCAAGGGCGAGGA |
| 3' attB2-PMLVI | GGGGACCACTTTGTACAAGAAAGCTGGGTTCACCACAACGCGTTCCTCT |
| Oligonucleotides for generation of recombinant HCMV |
| 5’Intron3/pKD13 | AAAGATGTCCTGGCAGAACTCGGTAAGTCTGTTGACATGTATGTGATGTAGTGTAGGCTGGAGCTGCTTC |
| 3’Exon 4/pkd13 | TAGTTTACTGGTCAGCCTTGCTTCTAGTCACCATAGGGTGGGTGCTCTTGATTCCGGGGATCCGTCGACC |
| IE2-eYFP-forw | TGAGCCTGGCCATCGAGGCAGCCATCCAGGACCTGAGGAACAAGTCTCAG ATGGTGAGCAAGGGCGAGGAGCTG |
| IE2-eYFP-rev | GGGGAATCACTATGTACAAGAGTCCATGTCTCTTTCCAGTTTTTCACTTACTTGTACAGCTCGTCCATGCCGAG |
| Primers and hydrolysis probes for real-time PCR |
| 5'gB\_forw | CTGCGTGATATGAACGTGAAGG |
| 3'gB\_rev  | ACTGCACGTACGAGCTGTTGG |
| CMV gB FAM/TAMRA  | FAM-CGCCAGGACGCTGCTACTCACGA-TAMRA |
| 5'Alb | GTGAACAGGCGACCATGCT |
| 3'Alb | GCATGGAAGGTGAATGTTTCAG |
| Alb FAM/TAMRA | FAM-TCAGCTCTGGAAGTCGATGAAACATACGTTC-TAMRA |

**Supplementary Table 1**