

RNAi primer sequences:

For 2nd:

Both 5'- and 3'- primers:

PCR-T7 minimum promotor sequence:
gaattaatacgaactcactataggaga

For NudE:

5' – cgactcactataggagactcaagttggaatcgc
3' – cgactcactataggagatcttaagcgaatgctgct

For β -Lactamase:

5'–cgactcactataggagattcctgttttgcacc
3'–cgactcactataggagaagtgaggcacctatctca

For Dic:

5'–cgactcactataggagacgctgtactccttgagg
3'–cgactcactataggagactatcgatttcattgaa

For CLIP-190:

5'–cgactcactataggagaagctcagcaagtgaaca
3'–cgactcactataggagattgaagagtcctctcct

For p150^{Glued}:

5'–cgactcactataggagaccaccagcgattcagtc
3'–cgactcactataggagattcttctccgctagatcc

For EB1:

5'–cgactcactataggagaatggctgtaaacgtctac
3'–cgactcactataggagatgcccgctgttgacc

For BubR1:

5'–cgactcactataggagatgggcttgatatacacg
3'–cgactcactataggagaccatgtcaagtcaccat

For Mad1:

5'–cgactcactataggagaaactgagcgaatatcgcc
3'–cgactcactataggagaattcaaatgcttggtatc

For Rod:

5'–cgactcactataggagacggcgctcagcaagagcgc
3'–cgactcactataggagagagggcgctgatgctgc

For CENP-meta:

5'–cgactcactataggagagaggaagtaaccagcctaag
3'–cgactcactataggagagatgttgagcttgccactgt

For Dhc:

5'–cgactcactataggagacgctggaacctgtccct
3'–cgactcactataggagatcagcctggagatccc

For Lis1:

5'–cgactcactataggagacctcctgcagcgggact
3'–cgactcactataggagactatggaggtgcagaaat

For NudC:

5'–cgactcactataggagagcaatcgctagtaaggg
3'–cgactcactataggagaccagctgcgatcgtgct

For NudC-like

5' – cgactcactataggagaattgttatcgatagacgt
3' – cgactcactataggagagctatgcttgcctcctc