

Sequence of oligonucleotide to integrate C-terminal TTI2 Myc⁹-tag.

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      XbaI   SphI
GCTCTAGAGCATGCGACATTTTATCATTAAATTCTAGTTACATACGATAAGTGTTCGCAAGAGGATGCGTTGAACGAAT
CAATACTACAACAATGTAAGGAAACGATAAGCTGGTTGCTGAATTGTGACTGCGCTATGGGTGAACAGTTATCGACT
CTATCTAAGCAACCGCGGTTTC
      Sall   HindIII   NotI
AGTTACTTTTTGAGTTCTCAGTCGACAAGCTTGGAACCGCGGCCGCCTTCTCATAGTCTAGGATAGAGACACAGAC
ACAGACAAATGCATATACATATATATATATACTAGAC
      BamHI
AGTATATAAACAAAAAGAGTTATTTGGATCCCTTTATGCTGAAGAATCCCTTTTAAAGAAACCTTGGACATATATAAAA
TATTCATTGCTTATTTACAGATATATTAAGGTAAAGAGAATAATGACTCGGAGAGATAAATCGGTTTCATATTAACGGG
TGTTTTGCAACCCGTTACAATCCTGATATTAGTATCCAAAAACCGATTCACACAGTTAGACAAACATTGCTCTTC
      SacI   EcoRI
TTGCGAGCTCGAATTCAC
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Figure S1. Sequence of the DNA used to integrate a C-terminal Myc⁹-tag into TTI2.