

Table S2. Oligonucleotides used for plasmid constructions

Name	Sequence
MEK1-lexA-5	5'GAAGAAGAGCGGGATCCGACCGTTGTATAGC3'
MEK1-lexA-3	5'GAAAGAGGAAGAGAGGATCCTATGATTAATC3'
MEK1-R51A-5'	5'CATCAGCTCGTGAAAGTTGGGGCAAATGATAAGGAATGTCAACTC3'
MEK1-R51A'3'	5'GACTTGACATTCCTTATCATTGCCCCAACTTTCACGAGCTGATG3'
NDT80-GAD-F	5'ACGCTAGCTTGGGTGGTCATATGGCCGATCCAGATACCTTTCATGG3'
NDT80-GAD-R	5'TCAGTATCTACGATTCATAGATCTCGATGTTCTTATTACAGCAG
NDT80-bc-Cla-R1	5'CCCCCTCGAGGTCGACGGTATCGATAACGTTGCTGTGATAATTAATTC3'
NDT80-bc-Cla-F2	5'GCTTCGAAGGAAATGAGGATC3'
NDT80-GAD-bc-R2	5'TAACGATTTAAAATCATTAGTTTATGACACTCGACGGTGTTCCTCAC3'
NDT80-GAD-bc-F3	5'ACGCTAGCTTGGGTGGTCATATGGCCAATTCCTCACAAAACAGC3'
NDT80-N1-R1	5'TAACGATTTAAAATCATTAGTTTATTTATTCCATTGGTGTGGATTG3'
NDT80-WT-EcoRI-F1	5' TGGATCCCCCGGGCTGCAGGAATTCTAAATAACGGTTTTTACAATGG3'
NDT80-GAD-370-R	5'TGCATTTAAGCAACTTTCATTTAAC3'
NDT80-RPSKR Δ -F	5'GTAAATGAAAGTTGCTTAAATGCACGATCCAAAGTGGCGCTAGG3'

