Table S1. Primers pairs used for site-directed mutagenesis

S101A mutation in pnrβ	5′-GGCTTCCAAAGATCCGCGCCCTACGAGAGCG-3′
	5′-CGCTCTCGTAGGGCGCGGATCTTTGGAAGCC-3′
S391A mutation in pnrβ	5′-TGAGCAACGGAACTCCCGCGCCCCATTACCA-3′
	5′-TGGTAATGGGGCGCGGGAGTTCCGTTGCTCA-3′
S268A/S272A mutant in Sc	5′-CCAGCAAACCTGCCACGCGCCAACATCAGCATTCAACTCCAGCAT-3′
	5′-ATGCTGGAGTTGAATGCTGATGTTGGCGCGTGGCAGGTTTGCTGG-3′
dTCF site 1 mutation in DCE	5′-TGAGATTCGACTGTAATTGAAATTTTTGCTGCAGATCGGAGCCAGACTTCAGAC-3′
	5′-GTCTGAAGTCTGGCTCCGATCTGCAGCAAAAATTTCAATTACAGTCGAATCTCA-3′
dTCF site 2 mutation in DCE	5′-GTCCAATCTAATCGTTTGCCAAAGAACAAACGAGTTTCATTCATCCGGC-3′
	5′-GCCGGATGAATGAAACTCGTTTGTTCTTTGGCAAACGATTAGATTGGAC-3′
dTCF site 3 mutation in DCE	5′-TGACAAACACGCGTGAATAGCGGAAAACGTTTTTAGAGCTCTTATC-3′
	5′-GATAAGAGCTCTAAAAACGTTTTCCGCTATTCACGCGTGTTTGTCA-3′